01

DECISION MAKING AND PROBLEM SOLVING SKILLS

Dr. PramodBalajiraoBerlikar

Professor and Head, Department of Economics, VenkateshMahajan College, Dharashiv, MS, India

Abstract:
Decision making and problem solving skills are important soft skills in today's life. Every person faces different situations where they have to take decisions and solve problems. These skills help people to think properly and choose the right solution. This paper explains the meaning of decision making and problem solving, their importance in education and workplace, and ways to improve these skills for better personal and professional growth.

Keywords: *Decision making, Problem Solving, Soft Skills, Personal Growth, Professional Development, Critical Thinking, etc.*

Introduction:
In daily life, people have to make many decisions such as choosing a career, managing time, or handling difficult situations. At the same time, problems also arise which need proper solutions. Decision making and problem solving skills help individuals to understand situations clearly and act wisely. In the modern world, these skills are necessary for students as well as working professionals. A person who can take good decisions and solve problems easily can succeed in both personal and professional life.

Objectives of the Study:
- To understand the meaning of decision making and problem solving skills.
- To study their importance in daily and professional life.
- To identify factors affecting these skills.
- To suggest simple ways to improve decision making and problem solving abilities.

Research Methodology:
This study is based on secondary sources such as books, articles, journals, and websites related to soft skills and management studies. The descriptive method has been used to explain the topic in a simple and clear manner.

Meaning of Decision Making:
Decision making means selecting one option from many available options. It is a process where a person thinks about different choices and then chooses the best one. Good decision making needs proper thinking, correct information, and confidence. For example, a student decides whether to study regularly or waste time on mobile phones. This decision directly affects the student's future.

Types of Decision Making:
- **Personal decisions** – related to daily life like time management and lifestyle.
- **Professional decisions** – related to work such as choosing methods or strategies.
- **Individual decisions** – taken by one person.

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- **Group decisions** – taken by a group or team.

Meaning of Problem Solving:
Problem solving is the process of finding a solution to a difficult situation. It starts when a problem is identified and ends when a suitable solution is found. Problem solving requires patience, clear thinking, and creativity. For example, if a company faces loss, managers try to find the reasons and take steps to solve the issue.

Steps in Problem Solving:
- Identifying the problem
- Understanding the cause of the problem
- Thinking of different solutions
- Choosing the best solution
- Applying the solution
- Checking the result

Importance of Decision Making and Problem Solving Skills:
- These skills help people to achieve their goals.
- They reduce confusion and stress in difficult situations.
- They increase efficiency and productivity.
- They help in leadership and management.
- They improve confidence and responsibility.
- They support innovation and adaptability.

Role in Education:
Students who have good decision making and problem solving skills perform better in academics. These skills help them in selecting study methods, managing time, and handling exam pressure. Schools and colleges can develop these skills through group discussions, projects, debates, and problem-based learning. Teachers also play an important role by encouraging students to think independently.

Role in Workplace:
In the workplace, employees face many challenges such as meeting deadlines, handling conflicts, and managing resources. Decision making and problem solving skills help employees to take correct actions at the right time. Employers prefer workers who can solve problems without depending completely on others. These skills also help in teamwork and leadership development.

Factors Affecting Decision Making and Problem Solving:
- Emotional condition of a person
- Experience and knowledge
- Pressure from friends or society
- Time limits
- Availability of information
- Personal beliefs and values

Ways to Improve Decision Making and Problem Solving Skills:

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- Practicing logical and critical thinking
- Learning from past mistakes
- Developing emotional control
- Taking part in discussions and teamwork
- Solving case studies and real-life problems
- Using techniques like brainstorming and SWOT analysis

Problems in Decision Making and Problem Solving:
- Fear of making wrong decisions
- Lack of confidence
- Incomplete information
- Wrong assumptions
- Stress and time pressure

These problems can be reduced by regular practice, training, and positive thinking.

Conclusion:

Decision making and problem solving skills are important for success in modern life. These skills help individuals to face challenges with confidence and choose the right path. Students and professionals must work on improving these abilities through learning and practice. Educational institutions and organizations should also focus on developing these skills for overall growth. Strong decision making and problem solving skills lead to better performance and a successful life.

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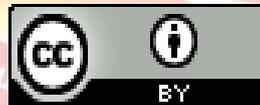
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02

WORKPLACE STRESS MANAGEMENT

Dr.Omprabha A. Lohakare

*Associate Professor of English, Department of English, Late Sow.
KamaltaiJamkarMahilaMahavidyalaya, Parbhani, Dist.Parbhani, MS, India*

Abstract:
In today's workplace, stress is a common problem for employees in many professions. Factors like long hours, performance pressure, job insecurity, and a poor balance between work and personal life can harm a person's mental and emotional health. Being emotionally well is crucial for happiness, productivity, creativity, and good working relationships. The present paper considers how workplace stress affects emotional quality of life. It looks at typical reasons for stress, our reactions to pressures at work and how to develop your own personal coping techniques. Presented in easy-to-understand real life examples, the paper underscores how emotional awareness, communication and conducive work environments play a significant role in maintaining mental well-being at work. The present paper indicates that stress management is a jointly responsibility of individuals and organizations.

Keywords: Workplace Stress, Emotional Well-Being, Mental Health, Stress Management, Work-Life Balance, etc.

Introduction:
Everyone works for his and her livelihood in his or her life. Work is central to human existence. The workplace is the place where many people spend most of their waking hours. It assures a livelihood, social belonging and a sense of purpose. But, as with opportunities, the workplace also comes with stress. Deadlines, targets, competition and long hours can also have an impact on employees' emotional health as well as an added pressure to perform.It could be not just high-pressure professions where you find stress at work. Whether they are teachers, office workers, staff in healthcare settings, production works in a factory or even students on internship programs: stress takes many forms. Unattended or mismanaged stress can result in emotional exhaustion, anxiety, frustration and lower job satisfaction. From a humanities perspective, stress is not only a medical or psychological matter; it is a human one that gets shaped by social conditions, workplace culture, relationships and personal expectations.

Understanding Stress in the Workplace:
Stress is a physical and emotional reaction to situations that are difficult, demanding or threatening. At the office, stress happens when work demands exceed an individual's ability to meet them. For example, an employee is assigned several jobs all due at the same time. The manager expects quick results but provides little direction. The white-collar doesn't know what the future holds for him anymore becoming anxious, desperate and cornered. This situation creates workplace stress. Stress can be good, too. A little bit of stress can lead people to work better. But long-term or chronic stress can lead to problems with emotional health.

Common Causes of Workplace Stress:

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Workplace stress comes in all sorts of flavours. Common causes are diverse and some of them are:

Workload and Time Pressure:
Work pressure and deadlines form two of the biggest stress points. Staff sometimes report having to perform too many jobs in too short a time. Example: A teacher who juggles teaching multiple classes, administration, and evaluation tasks may end up simply exhausted-mentally due to this prolonged exertion.

Lack of Job Security:
Irrational fear of the loss of a job causes chronic psychological stress. Contract work, layoffs and insecure employment lead to anxiety. Example: An employee on a fixed-term basis? May well be worrying about prolongation, mixing up focus -and peace of mind.

Poor Communication:
Vague direction, no feedback and bad communication between superiors and underlings lead to confusion and panic. Example: When instructions from a manager change often but with no reasoning, employees get frustrated and insecure.

Workplace Relationships: Personality clashes, not feeling supported or the pressure of unhealthy workplace competition can lead to emotional strain. Example: If a worker feels globally criticized or disrespected by a co-worker, it can lead to emotional exhaustion.

Work–Life Imbalance: When jobs eat up personal time, emotional health wanes. The absence of rest, family time and alone space raises tension. Example: An employee who stays late at work every day might feel disconnected from the family, emotionally spent.

Emotional Well-Being at the Workplace:
Physical or emotional health refers to the capacity to recognise, understand and express one's emotions in healthy ways. Emotional health at the workplace keeps people cool, calm and collected being balanced in even stress-driven moments.
A man who is well balanced emotionally:

- Feels confident and valued
- Manages stress effectively
- Maintains healthy relationships
- Responds calmly to problems

Poor emotional well-being can manifest as anger, anxiety, depression or burnout among employees.

Stress and Its Effect on Emotional Well-Being:
Workplace stress that is not well-handled has significant emotional health consequences.
Emotional Exhaustion:
Continuous stress drains emotional energy. Employees are tired, irritable and mentally empty. Example: By the end of the day, a customer service worker who is fielding complaints will be emotionally drained.

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Anxiety and Fear:
Sometimes the pressure of work causes anxiety to the worker. Stress often leads to constant worry and fear of failure Example: An employee that dreads criticism may become anxious before a meeting or presentation.

Loss of Motivation
With stress comes decreased attraction to work and job dissatisfaction. Example: A former employee who previously liked his job can become apathetic and uninterested.

Interpersonal Conflicts:
Stress impacts behaviour and communication resulting in misunderstanding and conflict. Example: a stressed-out employee can lash out at little things, especially in your co-workers' direction.

Stress Management: Individual Strategies:
Stress reduction starts with the individual. Adopting some daily habits can help boost your mood.

Self-Awareness:
Knowing how to handle feelings come later. Identifying signs of stress enables people to respond early. Example: Frequent headaches or irritability can be a sign of emotional stress.

Time Management:
Proper planning reduces pressure. Workload is managed through the daily process of listing priorities and setting goals that are realistic. Example: Drawing up a to-do lists each morning can help employees focus on the task at hand, and keep anxiety at bay.

Healthy Communication:
Communicating criticisms and frustrations politely and openly lessens stress. Example: How to do it: Instead of suffering in silence, share any workload worries with a manager.

Relaxation Techniques:
Even easy things such as deep breathing, going for a quick walk or practicing mindfulness help the emotional tonus. Example: Five-minute rest after serious effort reboots the mind.

Work–Life Balance:
It's important to keep work and personal life separate. Example: Not reading work emails after office hours promotes emotional recovery.

Role of Organisations in Coping with Stress at Workplace:
It is not only the personal task to manage stress. One of the keys to emotional health is organizations.

Supportive Leadership:
Leaders who listen and empathize create a plus at the workplace. Example: It is proven that an effort appreciating, guide providing manager reduces the stress employee.

Healthy Work Culture:
Linking cooperation over competition to emotional well-being.

Clear Communication:

Honest communication dispelling confusion and fear. Example: Frequent check-ins and feedback can help employees feel safe and informed.

Mental Health Awareness:

Emotional health is promoted through workshops, counselling and mental health programmes.Example: Counselling firms provide support to deal with stress.

Humanistic Perspective on Workplace Stress:

Regarding the humanistic point of view, stress is associated to human values, respectability and societal order. Literature, philosophy and sociology highlight the significance of purposeful employment, dignity, and companionship. The Humanities, through education, it enables empathy, self-reflection and understanding the emotions of another human being. These are the skills that help people manage in a high-stress work environment with empathy and grit.
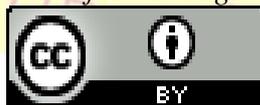
Contemporary Challenges:

Work-related stress has been exacerbated by 24/7 connectivity in the digital age. Emails, texts and online meetings dissolve the barrier between work and life. Example: Workers are also feeling the pressure to react to messages even when they're off the clock, he said — which can contribute to emotional burnout. This emphasizes the importance of individual stress reduction instances, as well as organizational responsibility.

Conclusion:

Health and productivity healthy workplaces, stress management, emotional wellbeing not only affects how well you do at your job, but also how you feel emotionally and in your relationships overall quality of life. Depending and reflecting on yourself, good communication, and balanced work habits help in reducing stress.Simultaneously, this requires organizations to foster supportive, respectful and empathic environments. In humanities terms, emotional well-being is a fundamental human right, not a luxury. Mental health in the workplace leads to happier people, healthier relationships, and better work environments!

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03

ARTIFICIAL INTELLIGENCE AND SOFT SKILLS DEVELOPMENT AMONG UNDERGRADUATE STUDENTS: IMPLICATIONS FOR PROFESSIONAL READINESS

Dr. Shivnarayan Waghmare
Head, Department of English, Late LaxmibaiDeshmukhMahilaMahavidyalaya,Parli-Vaijnath, Dist. Beed, MS, India

Abstract:
The rapid integration of Artificial Intelligence (AI) into higher education has significantly transformed teaching–learning processes, extending its influence beyond technical competencies to the development of essential soft skills among undergraduate students. In an era where professional success increasingly depends on communication, critical thinking, adaptability, emotional intelligence, and collaborative abilities, AI-enabled learning tools offer new possibilities for nurturing these human-centric skills. This paper examines the role of Artificial Intelligence in fostering soft skills development among undergraduate students and analyzes its implications for their professional readiness. Drawing on interdisciplinary scholarship from education, technology, and employability studies, the paper explores how AI-driven platforms— such as intelligent tutoring systems, adaptive learning environments, virtual simulations, and conversational agents—support personalized learning, reflective thinking, and real-world problem-solving. The study also addresses the transformative impact of AI-mediated soft skills training on students' confidence, workplace preparedness, and lifelong learning attitudes. At the same time, the paper critically evaluates challenges such as ethical concerns, over-reliance on automation, data privacy, and the risk of diminishing human interaction in education. By positioning AI as a supportive tool rather than a replacement for human pedagogy, the paper argues that a balanced integration of artificial intelligence can enhance soft skills development and better prepare undergraduate learners for the complexities of contemporary professional life. The findings contribute to ongoing debates on employability, digital pedagogy, and the future of human skills in an AI-driven world.

Keywords:*Artificial Intelligence; Soft Skills Development; Undergraduate Students; Professional Readiness; Employability; Higher Education; AI in Education, etc.*

Introduction:
The contemporary professional world increasingly values soft skills such as communication, critical thinking, adaptability, emotional intelligence, and collaboration alongside technical expertise. Employers across sectors consistently emphasize that while technical knowledge may secure employment, soft skills determine professional growth, leadership potential, and long-term success. In response to this shift, higher education institutions are under pressure to rethink pedagogical strategies that go beyond content delivery and foster holistic student development. In this evolving educational landscape, Artificial Intelligence (AI) has emerged as a transformative force, reshaping how learning occurs and how skills are cultivated.

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Artificial Intelligence in education is no longer limited to automation or efficiency enhancement; it plays an active role in personalizing learning experiences, simulating real-world scenarios, and supporting reflective and experiential learning. Undergraduate education, which serves as a crucial transitional phase between academic life and professional engagement, offers a fertile ground for integrating AI-driven tools to enhance soft skills development. AI-powered platforms, intelligent tutoring systems, adaptive assessments, and conversational agents provide learners with immediate feedback, adaptive challenges, and opportunities for self-directed learning, all of which are essential for developing professional competencies.

This paper explores the role of Artificial Intelligence in facilitating soft skills development among undergraduate students and examines its implications for their professional readiness. By drawing on interdisciplinary research from education, technology studies, and employability research, the study argues that AI, when integrated thoughtfully, can complement human pedagogy and enhance the cultivation of essential soft skills. At the same time, the paper critically addresses ethical concerns, pedagogical limitations, and the risk of over-reliance on technology, emphasizing the need for a balanced, human-centered approach.

Understanding Soft Skills and Professional Readiness:
Soft skills, often referred to as transferable or interpersonal skills, encompass a range of non-technical abilities that influence how individuals interact, communicate, and adapt within professional environments. These skills include effective communication, teamwork, problem-solving, emotional intelligence, adaptability, leadership, and ethical decision-making. Unlike hard skills, which are job-specific and measurable, soft skills are context-dependent and evolve through experience, reflection, and social interaction.

Professional readiness refers to the extent to which undergraduate students are prepared to meet the expectations of the workplace. It involves not only academic knowledge but also behavioral competencies, professional attitudes, and the ability to apply learning in real-world contexts. Studies indicate a growing gap between academic preparation and workplace expectations, particularly in relation to communication skills, critical thinking, and adaptability. Addressing this gap requires innovative pedagogical tools that support experiential learning and continuous feedback.

AI-driven educational technologies offer unique possibilities in this regard. By enabling personalized learning pathways and simulating complex professional situations, AI can create learning environments that actively engage students in soft skills development. These technologies encourage students to practice decision-making, collaboration, and reflective thinking, thereby strengthening their professional readiness.

Artificial Intelligence in Undergraduate Education:
Artificial Intelligence in undergraduate education encompasses a wide range of applications, including adaptive learning platforms, intelligent tutoring systems, learning analytics, virtual simulations, and AI-based conversational agents. These tools are designed to analyze learner behavior, adapt content to individual needs, and provide real-time feedback, thereby enhancing engagement and learning outcomes.

Adaptive learning systems adjust instructional content based on students' performance, learning pace, and preferences. Such personalization fosters self-regulated learning, a key component of professional competence. Intelligent tutoring systems guide students through problem-solving

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processes, encouraging critical thinking and independent reasoning. Similarly, AI-powered simulations and virtual environments enable students to engage with realistic scenarios that mirror workplace challenges, promoting experiential learning.

Conversational agents and chatbots play an increasingly significant role in undergraduate learning. These tools support communication practice, reflective dialogue, and continuous learning outside the classroom. By interacting with AI systems, students gain confidence in articulating ideas, asking questions, and receiving feedback, which directly contributes to communication and interpersonal skill development.

AI and the Development of Key Soft Skills:
Communication Skills:

Effective communication is central to professional success. AI-powered tools such as language-learning platforms, virtual presentation coaches, and conversational agents provide students with opportunities to practice communication in low-risk environments. These tools offer instant feedback on clarity, tone, and coherence, enabling students to refine their communication skills through iterative practice.

AI-mediated discussion platforms also encourage participation from students who may be hesitant to engage in traditional classroom settings. By reducing anxiety and providing personalized feedback, AI tools foster inclusive communication and confidence-building, essential for professional interactions.

Critical Thinking and Problem-Solving:

Critical thinking involves analyzing information, evaluating arguments, and making reasoned decisions. AI-driven problem-solving environments challenge students with adaptive scenarios that require analytical thinking and decision-making. Intelligent tutoring systems guide learners through complex tasks while encouraging reflection on reasoning processes.

Virtual simulations, in particular, enable students to engage with multifaceted problems resembling real-world professional challenges. These simulations promote strategic thinking, adaptability, and ethical reasoning, all of which are integral to professional readiness.

Collaboration and Teamwork:

Collaboration is a cornerstone of modern workplaces. AI-supported collaborative platforms facilitate group work by organizing tasks, monitoring participation, and providing insights into team dynamics. Learning analytics tools help students understand their collaborative behaviors and identify areas for improvement.

AI-mediated peer assessment systems further enhance teamwork by encouraging constructive feedback and accountability. Such systems cultivate interpersonal awareness and cooperation, preparing students for collaborative professional environments.

Emotional Intelligence and Adaptability:

Emotional intelligence, including self-awareness, empathy, and emotional regulation, plays a critical role in leadership and workplace effectiveness. AI tools that support reflective learning and self-assessment encourage students to recognize emotional patterns and respond adaptively to challenges.

Adaptive learning environments also promote flexibility and resilience by adjusting to students' evolving needs. This adaptability mirrors professional contexts, where individuals must respond to changing demands and uncertainty.

Impact on Professional Readiness:

The integration of AI in undergraduate education has significant implications for students' professional readiness. By fostering soft skills through personalized, experiential learning, AI enhances students' confidence, self-efficacy, and workplace preparedness. Students exposed to AI-mediated learning environments demonstrate greater autonomy, problem-solving ability, and communication competence, all of which are highly valued by employers.

Furthermore, AI-driven learning promotes lifelong learning attitudes by encouraging continuous skill development and self-reflection. As workplaces increasingly adopt AI technologies, familiarity with AI-enhanced learning environments also improves students' digital literacy and adaptability, further strengthening their employability.

However, professional readiness is not solely determined by technological exposure. The effectiveness of AI in soft skills development depends on thoughtful integration within pedagogical frameworks that prioritize human interaction, ethical awareness, and contextual learning.

Challenges and Ethical Considerations:

Despite its potential, the use of AI in soft skills development raises several challenges. One major concern is the risk of over-reliance on technology, which may reduce opportunities for authentic human interaction. Soft skills, by their nature, require social engagement and emotional nuance, which cannot be fully replicated by machines.

Data privacy and ethical issues also demand careful consideration. AI systems rely on extensive data collection, raising concerns about surveillance, consent, and algorithmic bias. Educational institutions must ensure transparency, accountability, and ethical governance in the use of AI technologies.

Additionally, unequal access to AI resources may exacerbate existing educational inequalities. Ensuring inclusivity and equitable access is essential for the responsible implementation of AI in higher education.

Conclusion:

Artificial Intelligence has the potential to significantly enhance soft skills development among undergraduate students, thereby improving their professional readiness. Through personalized learning, adaptive feedback, and experiential simulations, AI supports the cultivation of communication, critical thinking, collaboration, and emotional intelligence. When integrated thoughtfully, AI complements human pedagogy and enriches the learning experience.

However, the successful use of AI in soft skills development requires a balanced approach that recognizes the limitations of technology and prioritizes ethical considerations and human interaction. AI should be viewed not as a replacement for educators but as a supportive tool that enhances pedagogical effectiveness. As higher education continues to evolve in response to technological advancements and workplace demands, integrating AI into soft skills training offers a promising pathway for preparing undergraduate students for the complexities of contemporary professional life.

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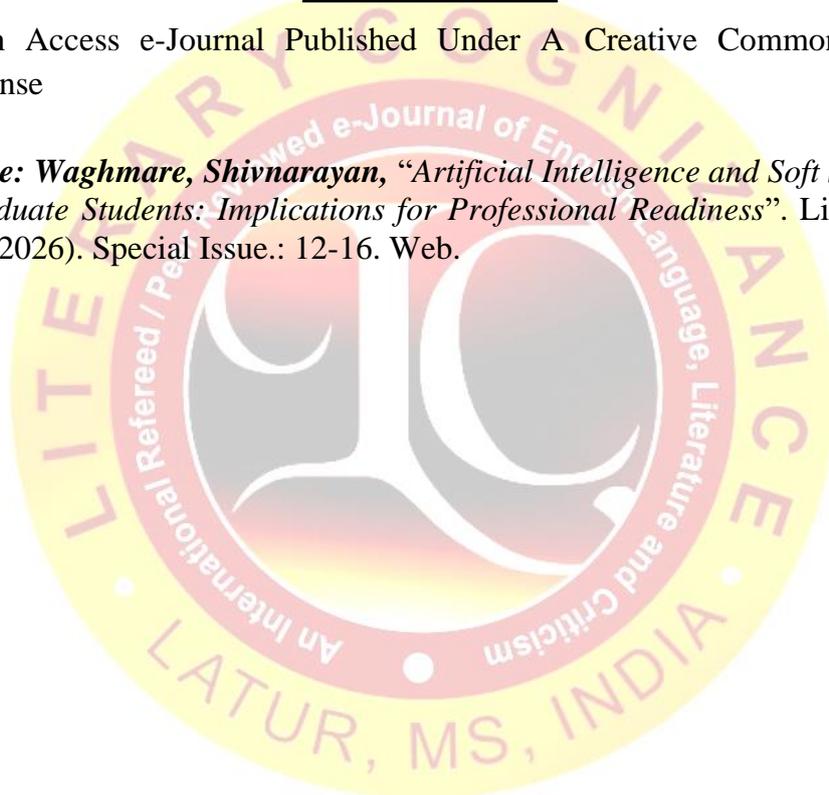
04

COMMUNICATION: THE LIFEBLOOD OF RELATIONSHIPS

Dr. Subhash K. Shinde

Assistant Professor and Head, Department of English, K.K.M College, Manwath, District Parbhani, MS, India

Abstract:

Interpersonal relations are an important part of human life. People build relationships at home, in educational institutions, at the workplace, and in society through communication. These connections are built with the help of good communication skills only. It is the main channel through which people express their emotions, ideas and feelings. The present paper discusses the importance of communication skills in developing good relationships with other individuals. Good communication skills help to individuals to express their thoughts clearly and it helps them to understand others better, and maintain healthy relationships. This paper discusses how communication skills play a major role in creating effective interpersonal relations.

Keywords: *Communication Skills, Interpersonal Relationships, Understanding Others, Empathizing, Humanities and Social Interaction, etc.*

Introduction:

People are naturally social. They cannot live in isolation. From childhood to adulthood, every individual depends on relationships with others. Relationships between people as well as family connections, friendship networks, professional relationships and civic participation influence identity and life of individuals and communities. Relationships may feel instinctive, but the way that we talk to each other is a significant factor in how well they function. Mistrusts, arguments and the lack of understanding often come not from a lack of want, but a break in communication. Many conflicts in daily life arise not because people have bad intentions, but because they fail to communicate proper way as they have to do. Misunderstandings, emotional distance, and disagreements often occur due to poor listening, unclear speech, or lack of empathy. Therefore, communication skills play a crucial role in maintaining effective interpersonal relations.

In these fields of humanities and social sciences, communication is regarded as an essentially human enterprise that contains culture, values, power relations and moods. So good relationships with others aren't made by chance, they are constructed by design through purposeful communication techniques like listening, which being clear and empathetic, and respectful.

Humans Communicating with each other as a Cognitive Process:

Communication is more than words. It's a way of generating and exchanging meaning. People use spoken language, but also tone, silence, gestures and facial expressions and even what they don't say that they think is true when talking to one another.

Humanities Communication is interpretive, not mechanical. The same word may stand (according to the circumstances and how it is spoken) for either friendliness or enmity. For example, the words "You are late" might sound like an accusation or express a concern based on your inflection and physical movement. So, in order to communicate well, you have to be aware of not just the message, but also how you're saying the message.

Communication is not about speaking or writing. It is also about listening, tone of voice, and facial expressions. You must also consider body movements and silence. People understand feelings more by how someone expresses something than by the words used. Tone of voice changes meaning. A teacher saying "Good" warmly makes a student feel cheerful. However, a dull tone can confuse the student. Listening is also important. If you look at your phone while someone is talking, they feel ignored. If you listen quietly and respond calmly, they feel understood. Facial expressions are very important in effective communications. It communicates emotions well. A blank face can hurt someone's feelings, even if you say something good and positive. A genuine smile makes them feel valued.

Body language is also very important element of communication. Body speaks more than words. It sends messages to the receiver. Sitting straight and nodding shows interest and respect. Crossing arms or looking away shows disinterest. After body language there comes silence as a vital element of communications. Silence communicates meaning. It can show fear, sadness, or respect. It's not the absence of communication. It speaks more than thousand words. It's communication itself.

Effective communication means being aware of how we speak, listen, look, and behave, and how others may feel when they receive our message. This human-centric perspective illustrates why communication is such a good thing to be good at. Without those, interaction becomes transaction and relationships degrade.

What relationships mean and why they matter?:

Social relations are the relationships that individuals enter into through repeated subject-and-object acts. Some of those relationships could be personal (think family and friends), others professional (think coworkers, professors or students), still more social (the members of a community).

Healthy relationships with others consist of understanding each other well. When communication falters, relationship can also falter through misunderstanding, emotional withdrawal or the escalation of fights.

Useful Communication Skills:

Listening as the Basis:

We often overlook the importance of our ability to listen, but it is in fact the single most valuable skill we have in getting along with other people. You need to listen well, be attentive, patient and open. So many conflicts arise in daily life because people listen to respond, not to understand. Listening actively is listening without interruption, understanding the speaker's feelings and responding wisely. It fosters trust; it builds the emotional connection.

Speaking and Being Clear:

Speaking clearly can keep others from getting frustrated or confused. Stupid statements, vague criticism or passive-aggressive language can all help disruption relationships. Thus, one should be clear and should keep clarity in his speaking and in his message.

The workplace can sometimes suffer due to people problems when communication is ambiguous. It can frustrate for both the employee and the supervisor if he or she receives unclear instruction. But someone who is good at speaking clearly expresses their expectations, uses polite forms of speech and adjusts the form or words based on the argument partner's degree of understanding and physical condition.

Communication without Words:

A huge part of how we communicate with one another is body language or we may call it non-verbal communication. Feelings of human beings can also be beyond words such as those expressed through body language, facial expressions, hand movement and eye contact. For example, maintaining eye contact while listening demonstrates that you care and respect the other person, while crossing your arms may indicate that you are defensive. Understanding non-verbal signals assist individuals from a "checks and balances" point of view, to ensure the spoken word does not conflict with intentions, making conversations authentic and reliable.

Empathy and Emotional Intelligence:

Emotional intelligence, the ability to understand and manage your own feelings and those of others, is an important part of effective communication with other people. Empathy allows people to step into another person's motives and feelings, which in turn reduces the fear of conflict. And when people have differences, emotionally intelligent discourse is about understanding the other rather than trying to prevail. So, if you say, "I can see why it would make you feel that way," that can help de-escalate and give space for conversation."

Noticing other People's Cultures when you talk to them:

In a civilization as diverse as ours, with its multiplicity of cultures, languages and social identities, people frequently interact with one another across these boundaries. What is polite or respectful in one culture isn't necessarily the case for another. Two parts of good communication can therefore be to be able to know and understand different cultures, but not as much change your plans. For instance, in some cultures silence indicates respect and so forth but in other places it may indicate the person feels awkward or uninterested.

Miscommunication and Humans in Conflict:

Many fights between people take place for lack of communication. Misunderstanding, a short fuse and no feedback can make arguments worse. When conversing digitally in messages or on social media, there's no tone or body language — and people are more apt to misinterpret one another. A brief message might be received as unkind or inattentive, thus making things worse. It just goes to show how crucial good communication skills are in today's social landscape. To resolve a disagreement, people need to be able to speak to each other politely, listen willingly, and stay how they feel without pointing fingers.

Conclusion:

In an age characterized by rapid technological change, relationships with others are encountering new challenges. Digital platforms enable people to communicate across vast distances, but they also can make it difficult for them actually to talk to one another. It is very important for people to develop more meaningful personal, professional and social connections by refining their communication skills.

In educational settings, communication plays an important role. In classrooms, students who listen carefully, ask questions, and express their ideas clearly develop better relationships with teachers and classmates. Group discussions and classroom interactions help students understand different opinions and learn respectful communication. This improves both academic learning and interpersonal skills.

Communication skills are also essential in handling emotions and conflicts. When people speak calmly and listen patiently, problems can be solved easily. For example, instead of shouting during a disagreement, expressing feelings politely helps maintain relationships. Empathy and understanding reduce anger and misunderstanding, making interpersonal relations healthier.

Good feelings aren't enough to sustain high-quality relationships; they require thoughtful and caring communication. Listening, clarity, emotional intelligence, body language and cultural awareness are all part of communication skills. From a humanist perspective, communication serves as an ethical and relational venture, by which people coexist in society. In an increasingly fractured world where people don't talk to each other, getting better at communication isn't just a personal goal but a social need. In the long run, better interpersonal communication makes for a more compassionate humanity and peaceful community.

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05

CODE-MIXINGANDCODE-SWITCHINGINEVERYDAYLANGUAGEUSE:ASOCIOLINGUISTIC PERSPECTIVE

Dr. Deepak G. Todkari

Assistant Professor, Department of English, S. G. R. G. ShindeMahavidalaya, Paranda, Dist. Dharashiv, MS, India

Abstract:

Code-mixing and code-switching are common linguistic practices in multilingual communities, reflecting speakers' ability to navigate multiple languages within social interactions. This paper examines the nature of code-mixing and code-switching, their differences, types, and functions in everyday communication. Drawing on sociolinguistic theory and real-world examples, the study highlights how these practices serve social, pragmatic, and identity-related purposes rather than indicating linguistic deficiency. The paper concludes that code-mixing and code-switching are systematic, rule-governed phenomena central to multilingual discourse.

Keywords:*Code-Mixing,Code-Switching, Multilingualism,Sociolinguistics, Everyday Com--munication, etc.*

In nation building language plays very important role. Particular language is the identity of particular region, religion, class and social structure.In 21st century language is affected by media and technology. Now language has no borders of any nation or any state. There is code mixing and code switching in the use of language. In previous period language is monotonous, standard and governed by particular standard rules of language. Now the structure of the language, use of the language and meaning of the words or sentences changed. In everyday use, in education, media and even in office there is use ofcode mixing and code switching.

In many parts of the world, bilingualism and multilingualism are the normrather than the exception. Speakers frequently alternate between two or more languages in dailyconversation, a phenomenon known as code-mixing and code-switching. These practices are evident in informal speech, socialmedia, classrooms, workplaces, and popular culture. Despite their prevalence, they are often misunderstood as signs of language incompetence or confusion. Sociolinguistic research, however, shows that code-mixing and code-switching are meaningful, functional, and socially motivated behaviors.The main function of the language is to share information, ideas, or feelings between people through words, gesture, writing or symbols. And code mixing and code switching is now a day effective way of communication.This paper explores the concepts of code-mixing and code-switching, examines their types, and analyzes their functions in everyday language use.

Code-Switching:

Code-switching refers to the alternation between two or more languages or languagevarietieswithin asingle conversation orinteraction.The switch mayoccur

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betweensentences or within a single sentence, depending on the speaker's intention and context.

Examples:
1. Teacher: Haveyou completedyourhomework?
    Students:Ho sir

 (English-Marathi):

2. Reena:Kaclasshuwa?
    Meena:Hozala

(Hindi-Marathi):

3. Rahul:Areyou old now?
  Chetan:Nahiabhitomayejawanhu.

(English-Hindi):
Above examples are about code switching. In one conversation there is use of more than one language. In this type of communication speakers are using different languages. Here there is use of English, Hindi, and Marathi language. This code switching shows that the speakers of the language have effect of native language. There are sentences used here from the different languagesbutthepurposeofthelanguagemeetsthereintention.

Code-Mixing:
Code-mixing involves the embedding of linguistic elements (words, phrases, or morphemes) from one language into anotherwithin the same sentence or discourse.

Examples:
1. Ineedtosubmitmyassignmentkal.

(English-Hindi):

2. Mainekhanakhaya, whileIamdoingmywork.

(Hindi-English):

3. Ajsuttiaheshallwemakefun?

(Marathi-English):
Code Mixing is mixing ofnative languages in one sentence. It creates new type ofuse of language, even new structure of the language, new pronunciation and it gives intentional meaning. Mainly it is the effect of media and technology. Even on Whatsapp, facebookor other media it is observed that there is use ofEnglish language letters but construction, pronunciation, and meaning is derived from native language. It is not completely native language or it is not English language. These types of code mixing are acceptable and used in manyways everyday.

Examples:

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1. Ajkayabhyasahe.
2. Meajgavichalaloahe.
3. Maibhartiyhu.

In this type of use of language there is no use of standard grammar, no use standard construction. This is not native language but it is new type of use of language in everyday use every strata of the society.

TypesofCode-Switching:

1. Inter-sentientialCode-Switching:
Switching occurs between sentences or clauses

Example:
"She didn'tcometoday.Usne phonebhinahikiya."

Example:
"She didn'tcometoday.Usne phonebhinahikiya."

1. Intra-sentientialCode-Switching:
Switching happens within a single sentence, requiring high linguistic competence.

Example:
"Heisveryziddiwhenitcomestofood."

2. Intra-sentientialCode-Switching:
Switching happens within a single sentence, requiring high linguistic competence.

Example:
"Heisveryziddiwhenitcomestofood."

3. Tag Switching:
Insertion of tag or phrase in the use of language

Example:
"It'snice,no?"or"Youknow?"

Code-mixingandCode-SwitchinginEveryday Contexts:

1. FamilyandSocialInteraction:
In multilingual households, speakers naturally shift between languages to express emotions, familiarity, or cultural identity. Parents may use one language for discipline and another for affection, reflecting emotional associations with each language.

Example:
Father: Eathealthy food,kaykharaheho?

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Son: PizzaPappa,yeachahe.
Father: Nodear itisnotgoodforhealth
Son: YesPappa
Father: Verygood,Maze Pillu.

2. Education:

Students often mix languages to clarify meaning, especially when technical terms are better understood in one language. Teachers may code-switch to ensure comprehension and maintain engagement.
Whileteachingcommunicationskillteachermayuse-

Teacher: Whatweusetocommunicate.
Students: Language
Teacher: Whatismeanbylanguage?
Students: Bhasha,rozchebolne.

3. WorkplaceCommunication:

Professionals switch codes to accommodate colleagues, signal expertise, or maintain formality. English terms are often mixed into local languages in corporate settings, offices.

FunctionsofCode-Mixing and Code-Switching

- **ClarificationandEmphasis** –tomakemeaningclearerorstressa point
- **IdentityExpression**–signalingculturalorsocialbelonging
- **SolidarityandIntimacy** –buildingrapportwith listeners
- **LexicalNeed**– whenaconceptlacksanexactequivalent
- **PragmaticEffect**–humor,irony,oremotionalexpression

These functions demonstrate that code-mixing and code-switching are strategic choicesrather than random behavior. Despite their widespread use, code-mixing and code-switching are sometimes stigmatized, particularly in formal education. Such attitudes often stem from prescriptive language ideologies that prioritize monolingual norms. Modern linguisticschallenges this view, recognizing multilingual competence as a valuable communicativeresource.

To conclude Code-mixing and code-switching are integral features of everyday communication in multilingual societies. They reflect speakers' linguistic flexibility, social awareness, and cultural identity. Far from being errors, these practices are rule-governed and purposeful. Understanding their role in daily language use contributes to a broader appreciation of linguistic diversity and challenges monolingual biases in education and society.

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06

SIGNIFICANCE OF SOFT SKILLS IN NATIONAL EDUCATION POLICY 2020 (NEP 2020)

Dr. Madhav Dattarao Shrimangale

Associate Professor & Head, Department of English, Vasantrao Kale Mahavidyalaya, Dhoki Tq. Dist. Dharashiv, MS, India

Abstract:

National Education Policy (NEP)2020 of India was approved by the Union cabinet of India recently to bring transformational reforms in the education sector in both school and higher education on 29th July 2020 by replacing the previous 1986 policy. It has come after a gap of 34 years which stipulates to overall the existing education system. This policy values Soft Skills such as communication, team work, problem solving, decision making, critical thinking, creativity, collaboration, confidence, leadership, and digital literacy. This policy play a vital role to upgrade skill based, multidisciplinary education, experiential learning, collaborative and project-based activities. It highlights on holistic development of the students. It has the potential for preparing students not only for jobs but for life in the 21st century. The policy develops soft skills and flexibility within students for them to have successful careers. Soft Skills plays a significant role in enhancing employability and development of overall knowledge among students that help them to cope the rapidly changing global environment.

Keywords: *National Education Policy, Higher Education, Transformation, Soft Skills, Employability, Students, etc.*

Introduction:

The National Education Policy (NEP) 2020 introduced by the Government of India emphasizes holistic education that integrates foundational learning with modern competencies. It aims the development of soft skills such as communication, teamwork, problem-solving, creativity, and adaptability. These skills are essential for personal growth, employability, and participation in a globalized world. This research paper attempts to study the significance of soft skills in National Education Policy (NEP) 2020 for enhancing employability of Indian youth as well as their success in 21st century by making capable to face the worldwide challenges. This policy enhances teacher-student relationships, improve classroom management, and support the development of an inclusive learning environment.

In today's world, Soft Skills are equipping students with essential abilities such as communication, teamwork, leadership, creativity, and emotional intelligence. In fast-evolving global economy, technical knowledge alone is no longer sufficient for graduates to thrive in the professional world. Employers increasingly emphasize the importance of soft skills-such as communication, teamwork, critical thinking, adaptability, and emotional intelligence-as critical complements to academic credentials. These skills not only enhance individual performance but also foster better collaboration and decision-making within organizations. Despite, widespread

recognition of their importance, the integration of soft skills into higher education curricula-particularly in Indian management education-remains fragmented and superficial.

Today, Soft Skill based education is the watchword of the National Education Policy 2020 in India, popularly known as NEP 2020. In Section II of the policy document, all HEIs across the country are exhorted to impart an education, multidisciplinary in its approach, incorporating soft skills as essential knowledge in the process of imparting a holistic education, emulating ancient Indian knowledge systems where the imparting of the '64 arts' was considered a holistic education. The policy envisions a major transformation in education system of India by bringing a comprehensive perspective to ensure that education at all levels, including teacher education meets the global standards. The policy emphasizes to groom and enlighten students in all facets. There is a high demand to teach soft skills in the highly technologically advanced country

Soft skills are closely related to life skills and deal with interpersonal skills, emotional skills, intelligence and social skills.The teachers apart from the regular curriculum, are subjected to train the students to adjust to the world and improve their communication skills, methodological skills as well as soft skills. Soft Skills is a significant component for the growth and success of individuals in the modern world. It shapes the awareness of education in India. It proposes the implementation of multilingual education and advocates using the mother tongue as the medium of instruction in schools. Its focus is on industry collaboration, vocational training, and multidisciplinary education is likely to improve graduate's job prospects and increase their employability. It highlights on skill based education system.

The education sector is the backbone for the development of competent human resources for any country's growth and development. Higher education Institutions have been focusing on the importance of developing soft skills among students for making them relevant to the changed requirements of the world of work. In today's fast changing world, with Artificial Intelligence posing a viable threat to all human to human interfaces, the ability to use soft skills in hard skills-based workplaces is going to be of paramount value. Today, everyone is rushing for getting as many technical skills as possible because they think that achieving a degree is much sufficient to secure a good job in a company. Considering the outlook of majority, most of the people still follow tedious approach but at the same time there are certain companies which have started demanding soft skills to work in a multinational company or small-scale organization. So, by observing this demand many colleges and educational institutions are adapting this change and developing such skills in their students. With this review paper we have tried to project a reflection of importance which will showcase the need of the hour.

Appropriate soft skills play a significant role in getting employment, to lead a successful career as well as during social interactions in the society. Soft skills are also called as interpersonal skills, Life skills and People skills and skills that help to become a complete professional especially in corporate sectors around the globe. The students aspiring to become Professionals not only need academic and technical skills but also Soft-skills to meet the goals of the organization. The professionals who want to lead successful career are not getting expected jobs or promotions because of soft skills deficit.

Skill based education is the watchword of the National Education Policy 2020 in India, popularly known as NEP 2020. In Section II of the policy document, all HEIs across the country are exhorted to impart an education, multidisciplinary in its approach, incorporating soft skills as essential knowledge in the process of imparting a holistic education. Students applying to graduate courses in Indian universities or abroad are aware of the skill sets they require to accumulate, in order to be accepted for their graduate and post graduate programmes. Apart from the entrance

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tests which test their hard skills, students are expected to have accumulated a minimum number of credits for soft skills, learner enhancement skills and life-skills. Soft skills are essential for career success and effective social interactions across all professions.Employers increasingly prioritize soft skills such as leadership and teamwork in hiring and promotion decisions.Soft skills training should be integrated into educational curricula. Creativity and problem-solving are critical soft skills that require for deliberate development and practice.

Traditional education systems in India were often criticized for focusing excessively on rote memorization and academic scores. In response, the Government of India introduced the National Education Policy (NEP) 2020 for transforming the educational landscape. One of its central aims is to integrate Soft Skills development throughout the education system at all levels. Framework of National Education Policy (NEP) 2020 is for soft skills development, analyze pedagogical strategies proposed by NEP-2020 that support soft skill growth, identify gaps, challenges, and possible improvements in implementation, recommend practical strategies for educators and institutions. Soft Skills are broadly coined as interpersonal, communication, cognitive and behavioral competencies that enhance an individual's ability to interact effectively with others and adapt to changing environments.According to Robles (2012), "Soft skills as interpersonal attributes that characterized how well one works or interacts with others and according to Heckman &Kautz (2012), "soft skills are as crucial as technical skills for employment success."

Significance of Soft Skills in National Education Policy (NEP) 2020:
Soft Skills have emerged as a cornerstone in the holistic development of individuals especially, in the twenty first century where emotional intelligence and interpersonal competencies often hold as much as technical expertise. It enhances employability and productivity. Skill development plays a significant role in creating a competent workforce for both organized and unorganized sectors,. As industries evolve and new technologies emerge, skilled workforce in various areas is better equipped to meet the demands of the labor market. It enables to reduce unemployment. Skill development ensures that individuals are continuously upgrading their skills, knowledge, and qualifications, which helps them to stay competitive in both national and international job markets. A skilled workforce is more likely for securing decent employment opportunities, and this contributes to the overall growth of the economy. International qualifications and specialized skills open doors to a wide range of job opportunities, improving the global employability of individuals.

Skill development initiatives play a vital role in empowering marginalized groups in society. Skill development helps bridge social and economic gaps, fostering greater inclusivity. As more individuals from diverse backgrounds acquire skills, they become active contributors to the economy and society. Skill development goes beyond technical skills; it also helps in personal growth. As individual's development essential soft skills like communication, critical thinking, and leadership, their confidence grows. For instance, the ability to speak effectively and express themselves clearly boosts self-esteem, helping individuals navigate social and professional interactions with greater ease. This is particularly important in an increasingly competitive world where strong communication skills are crucial for success.

Holistic Development:
This policy promotes a "whole-child" approach, integrating cognitive, social, and emotional skills into the curriculum, rather than focusing solely on academic knowledge.

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Employability and Career Growth:

This policy enhances employability and career growth. Employers increasingly demand soft skills over technical proficiency. Skills like problem-solving, creativity, and adaptability are prioritized to help students navigate dynamic, modern workplaces.

Key Competencies Highlighted:

This policy focuses on communication, critical thinking, leadership, and emotional intelligence to ensure students can collaborate effectively.

Lifelong Learning and Adaptability:

This policy aims to equip individuals with the ability to handle challenges in both personal and professional spheres by fostering adaptability and resilience.

Vocational Integration:

Soft skills are integral for vocational training initiatives which helping to bridge the skill gap and promoting entrepreneurship. One of the most crucial traits that parents seek to groom in their children in modern times is communication and confidence. Education platforms are focusing on incorporating soft skills in the curriculum and providing training for spoken English, as the lack of these skills among the students has proven a significant roadblock in exploring opportunities.

The developing global job market has firmly established Soft Skills as indispensable for holistic education and employability. However, higher education institutions in India face a multitude of barriers in effectively integrating these competencies. Through a faculty-driven, institutionally supported, and policy-backed approach, the integration of soft skills can become not just an academic obligation but a transformative force in shaping future-ready graduates. As India moves toward becoming a knowledge economy, soft skills must be treated with the same rigor and importance as technical knowledge to empower students for personal growth, social adaptability, and career excellence.

Conclusion:

The knowledge of Soft Skills in Indian education system is the need of an hour.The National Education Policy(NEP)2020 aims to transform Indian traditional education system by focusing skill based education such as soft skills including communication, digital literacy, critical thinking, creativity, confidence, leadership, and collaboration. It emphasizes on holistic education which is an essential for 21st-century employability. It emphasizes skill based education and recognizes the significance of education in equipping students with the necessary skill sets. This policy serves as a stimulus for reforming the educational system to enhance employability of the future generation. This policy bringing a comprehensive perspective to ensure that education at all levels, including teacher education meets global standards.

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07

SOCIAL MEDIA LITERACY AND PROFESSIONALISM

Mahadeo Babu Gaikwad

Associate Professor, Department of English, Sambhaji College (Arts & Commerce) Murud, Ta.& Dist. Latur, MS, India

Abstract:
Social media literacy is a need time in case of its economy that affects the minds of the users (ad) versely. Social media refers to interactive online platform to enable users to create and share virtual content like audio visuals Social media agents cum platforms YouTube , Facebook, WhatsApp, Twitter, Instagram, Snapchat, TikTok, and Telegram ,etc., In the age of Social media a well-known Historian and Author Yuval Noah Harrari quotes 'Challenges lies in regarding control over consumption habits . According to him, Social media hacks 'Human Brain' The Death of Privacy, as the Orwellian concept of helicoptering the masses as 'Big Brother is watching you'

Keywords: *Social media literacy, Professionalism, Context collapse, Digital identity, Information hygiene, etc.*

Social media Platforms as having the unipolarity of the power to magnate and manipulate the information in order to convince or confuse the society as Swati Chaturveddi advocated in her book, I am A Troll. Social media have been used by the political players as the Digital army. It means that Social Media is a weapon of hacking and packing the minds of the users and the audience in order to proliferate the populist agenda.

Imagine it's 1995. You have a bad day, you go to a bar, you complain loudly about your boss to three friends. The next day, you go to work, and nothing happens. The words disappeared into the air.

Now, imagine doing that today. You tweet your frustration. Maybe you don't even name the company. But an algorithm picks it up, a co-worker sees it, screenshots it, and sends it to HR. By the time you wake up, you're a liability.

This shift isn't just a technical change; it's a fundamental rewriting of the social contract between employer and employee. For decades, professionalism was a costume you put on from 9 to 5. It was about wearing a tie, showing up on time, and speaking clearly. But the rise of ubiquitous social media has dissolved the walls of the office. Professionalism is no longer an act; it's a 24/7 state of being.

The problem is that our education systems haven't caught up. We are still teaching students how to write resumes and cover letters, but we aren't teaching them how to scrub their digital history or how to navigate a world where their personal political opinions can become a boardroom crisis. This paper attempts to bridge that gap. We need to figure out what "digital media literacy" actually looks like when your entire life is content. There is a dangerous assumption floating around corporate offices and universities: that because young people grew up with smartphones, they are "digital natives" who understand the internet.
This is false.

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Being able to edit a TikTok video or navigate Instagram is technical fluency, not digital literacy. Technical fluency knows which button to press. Digital literacy is knowing why you shouldn't press it.

We are seeing a massive skills gap. Employees are entering the workforce with high-level coding skills or marketing savvy, yet they lack the "information hygiene" to spot a phishing email or the foresight to realize that a joke made in a private WhatsApp group might not stay private. This gap is expensive. It costs companies millions in reputation management and cyber-breaches, and it costs individuals their livelihoods.

During the Covid: 19 Pandemic the trend of working from home comes into being after the locking down of the world. Since Virtual media begin to dominate the professional world. As a result professionals become robotics or machine like. now a days professionals have been behaving like the Absurd plays characters.

Due to the Social Media our constitutional rights are being threatened 'Right to Privacy' especially after the introduction and enforcement of Unique Identification of India.(Adhar)

- If the boundary between "home" and "work" is gone, do we have any right to a private life anymore?
- How does the theory of "Context Collapse" explain the anxiety many professionals feel about posting online?
- What does a "digitally literate" professional actually look like in practice? Is it someone who posts constantly, or someone who posts nothing at all?

When people talked about digital literacy in the early 2000s, they usually meant the "digital divide"—who had access to the internet and who didn't. Scholars like Hargittai (2002) were focused on access. But as the internet became ubiquitous, the conversation shifted.

Renee Hobbs (2010), a giant in this field, flipped the script. She argued that access was just the first step. Real literacy is about critical thinking. It's the ability to look at a piece of media and ask: Who created this? Why did they create it? Who benefits from me believing this?

In a professional context, this is crucial. When an employee reads an industry report, do they accept it as fact, or do they check if it was sponsored by a vendor trying to sell a product? That scepticism is a literacy skill. The European Commission's DigComp framework backs this up, listing "Information and Data Literacy" as the very first competence area. It's not about typing speed; it's about bullshit detection.

If you take one thing away from the academic theory on this, let it be "Context Collapse." This concept, popularized by researcher like Alice Marwick (2011), perfectly describes the modern nightmare of social media. In the real world, we segregate our audiences. You have a "work self," a "family self," and a "Saturday night self." You tell different stories to these different groups using different tones.

Social media smashes all those groups into one single feed. When you post on Facebook or LinkedIn, you are speaking to your grandmother, your high school bully, your current boss, and your potential future clients all at the same time.

This creates a psychological bind. To avoid offending the most sensitive person in that group (usually the boss), you have to water down your personality. You end up posting generic, safe content. Marwick calls this "lowest common denominator" sharing. For professionals, this is the root of online anxiety. We are constantly terrified that a piece of content meant for one context (a joke for friends) will be dragged into another context (a disciplinary hearing).

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'We also need to talk about the "passive resume.'

According to a 2023 report by CareerBuilder, over 70% of employers screen candidates on social media before hiring them. But here is the kicker: more than half of them have found content that caused them not to hire a candidate.

This has created a new reality where your actual resume (the paper one) is less important than your digital shadow. Korona (2024) points out that many professionals, especially older ones, underestimate the "stickiness" of the internet. They think of a tweet like a spoken conversation—ephemeral and fleeing. But the internet is an archive. It remembers everything.

This leads to a weird paradox. Professionals are encouraged to build a "personal brand" and be "authentic" online, but if they are too authentic, they get punished. It's a tightrope walk. You have to appear human, but a sanitized, corporate-friendly version of a human.

So, if the environment is this hostile, how do we navigate it? We need to break down digital professionalism into three core behaviours: Identity Curation, Information Hygiene, and Cyber-Ethics.

The safest strategy for a modern professional is, frankly, strategic boredom.
This doesn't mean having no personality. It means understanding that your online presence is a broadcast. A digitally literate professional treats their LinkedIn or Twitter profile not as a diary, but as a publication.

There is a concept in media studies called "The Right to Disconnect." It's gaining traction in labour laws, particularly in places like France. It argues that employees should not be penalized for ignoring emails after hours. But socially, the pressure is still there. If you don't reply to the Slack message at 9 PM, do you look less dedicated?

A literate professional sets boundaries. They use tools to schedule emails so they arrive during working hours, signalling respect for their colleagues' time. They lock down their private accounts (Instagram/Facebook) and leave only their professional accounts (LinkedIn) public. They consciously separate the "private self" from the "public asset."

In 2024, the biggest risk to a company often isn't a hacker in a basement; it's an employee who believes a fake news story.

Misinformation flows through corporate veins like a virus. Maybe it's a rumour about a competitor that turns out to be false, or a fake "trend" that the marketing team jumps on, only to realize it was a hoax.

Lateral Reading is the skill we need here. This is a technique observed by the Stanford History Education Group. When fact-checkers look at a website, they don't read the "About Us" page (which is marketing). They open five new tabs and search for the organization to see what others say about them.

Most professionals don't do this. They read vertically—they stay on the page. Digital professionalism means verifying data before you bring it into a meeting. It means being the person in the room who says, "Wait, is this source actually credible?"

Finally, we have to talk about the credibility security.For a long time, we treated cybersecurity as an IT problem. "Let the geeks handle the firewalls." But the firewalls are strong now. The weak link is the human being.
Phishing attacks—emails designed to trick you into giving up passwords—have become incredibly sophisticated. They don't look like the old "Prince of Nigeria" scams anymore. They look like an email from your CEO asking for a quick favour.

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Digital literacy in this context is about scepticism. It's about pausing before you click. It's about understanding that your work device is a gateway to the company's entire nervous system. One wrong click from a junior intern can ransom the entire company's data.

This brings us back to ethics. Is it ethical to use your work laptop to browse personal news sites? Is it ethical to download company data to a personal USB drive to "work from home"? These are not just policy violations; they are failures of digital literacy. The employee doesn't understand the risk they are introducing.

Overall Analysis:

We looked at high-profile examples of "digital firings"—instances where professionals lost their jobs due to social media conduct. This acts as a "negative space" analysis; by seeing what gets people fired, we can infer what the rules of professionalism actually are.

We specifically excluded data from before 2015 where possible. In the world of social media, 2014 might as well be the Stone Age. The rise of TikTok, the explosion of remote work during the pandemic, and the integration of AI have completely changed the landscape in the last decade.

The philosopher Jeremy Bentham designed a prison called the Panopticon (Prison Cell) The concept was simple: a central guard tower with a view of every cell. The prisoners could never know if the guard was watching them at any specific moment, so they had to behave as if they were being watched 24/7.

We don't know if a recruiter is looking at our profile right now. We don't know if our boss is reading our tweets. So, we internalize the gaze. We start policing ourselves. This is the psychological toll of digital professionalism. It is exhausting.

This leads to a flattening of culture. If everyone is afraid of being misinterpreted, everyone becomes bland. We see this on LinkedIn, which has become a wasteland of toxic positivity, where people post "hustle culture" platitudes because they are safe.

We cannot discuss this without touching on the third rail: "Cancel Culture."Regardless of your political stance on it, from a professional perspective, it is a risk factor. The speed at which a reputation can be destroyed is unprecedented. A video taken out of context can go viral globally in hours.

This changes how companies manage crisis. In the old days, you had days to draft a press release. Now, you have minutes. Digital literacy for a leader means having Crisis Reflexes. It means knowing when to apologize, when to stay silent, and how to distinguish between a genuine ethical failure and a bad-faith mob attack.

Most professionals are woefully unprepared for this. They treat the internet like a conversation, arguing back when they are attacked. But on the internet, arguing usually just feeds the algorithm. Sometimes, the most professional move is silence.

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08

ETHICAL PRACTICES IN INSTITUTIONS OF HIGHER EDUCATION IN INDIA

Balaji H. Karhade

Assistant Professor, Department of English, TuljabhavaniMahavidyalaya, Tuljapur, Dist. Dharashiv, MS, India

Abstract:
Education with Ethics is the need of an hour in 21st century. These are the fundamental process of human life. It is crucial to recognize that ethics in higher education is fundamental to the holistic development of students, the credibility of institutions, and the overall advancement of society. Ethical practices contribute to a positive learning environment, fostering critical thinking, integrity, and responsible citizenship. Ethics in higher education goes beyond compliance with regulations; it involves nurturing a culture of academic honesty, intellectual integrity, and social responsibility. Institutions must prioritize the development of ethical leaders who can navigate complex challenges with integrity and contribute meaningfully to society. This study explores Ethical Practices in Institutions of Higher Education. The paper discusses the significance and role of ethics in higher education in India.

Keywords:*Higher education, Ethics, Values, society, Personality, Students, etc.*

Introduction:
Former U.S. Supreme Court Justice Potter Stewart says, "Ethics is knowing the difference between what you have the right to do and what is right to do."In the modern world, ethics is vital to all facets of life. Since education is essential to human existence, ethics in the educational setting are becoming more and more important. Thus, teaching ethics is essential. Today everyone uses technology which makes it simple for us to access all knowledge in the world. The use of technology in the field of higher education is good but we should avoid the unethical use of the technology and promote the ethics at all levels of education in our country.

The word 'ethic' is derived from ethos or way of life which is philosophical discipline for human being. Ethics is about how are we understand and build the best character and based on that understanding how we treat each other as human beings. Ethical practices constitute the foundation of higher learning. As major stakeholders of the academic community, faculty and students have a responsibility to abide by ethical principles regarding academic freedom, intellectual integrity, fair and respectful treatment to others. It is being observed that these principles are missing these days. Ragging, suicide cases, violence, cheating, and fraudulent practices are evident in higher education institutions. As the students are the future of the nation, they should be more concerned about the ethical practices.

Statement of the problem:
Teachers play a vital role in shaping not only academic outcomes but also students' moral and ethical development. However, nowadays more emphasize is given to technical skills over ethical formation. In many educational settings, guidance on professional behavior, ethical vision, ethical conduct and ethical accountability remains secondary, despite its significance in forming well-

rounded students. It is necessary to contextualize ethical behavior within the institutional climate of higher education, while exploring at the same time ethical challenges and issues confronted by college teachers at their work place.

Objectives of the study:
- ✓ To identify the ethical responsibilities and commitments in the teaching profession.
- ✓ To explore the strategies and methods do teachers employ to integrate character education into their daily teaching practices.
- ✓ To explore the challenges and barriers do teachers encounter in maintaining ethical standards while fulfilling their role as character builders.

Methodology:
This study employs a narrative review approach as its methodological framework, which is a type of integrative aimed at assessing, critiquing, and synthesizing existing research to generate new theoretical insights. Synthesizing the findings from diverse studies, this narrative review aims to answer critical questions regarding teachers' moral responsibilities, ethical behaviors, and the strategies they use to nurture student character. The study is based on secondary sources of information from various research publications, journals, magazines, books. The literature is cross checked and validated to give the latest information.

Research Questions:
- What constitutes ethical responsibilities?
- What contributes to the becoming and making of ethical teachers?
- What are the barriers to inculcating ethical principles?

Discussion:
Moral values act as a compass that directs individuals toward what is right and just. In today's world, where corruption, intolerance, and selfishness often prevail, moral education plays a crucial role in building a harmonious society. Educators must therefore encourage ethical decision-making, social responsibility, and respect for diversity alongside academic achievement. Ethics in teaching involves honesty, fairness, dedication, and responsibility. Most teachers in India strive to maintain professional integrity by treating students equally, avoiding discrimination, and encouraging discipline and respect. They guide students not only in academics but also in moral conduct, social responsibility, and civic awareness.

Education is often understood as the process of gaining knowledge, developing skills, and sharpening the intellect. However, true education goes far beyond academic excellence. It should aim not only at intellectual development but also at character formation and the inculcation of moral values. Teachers in India are widely recognized as ethical pillars of society. Their role extends beyond classroom instruction to moral leadership. By upholding honesty, fairness, and dedication, teachers contribute significantly to building responsible citizens and a morally strong nation. Teachers hold a place of great respect in Indian society, and they are generally regarded as ethical guides and role models. The traditional Indian belief of "Guru DevoBhava"—which means "the teacher is like God"—highlights the moral stature given to teachers. In India, teachers are not only responsible for imparting knowledge but also for shaping the character and values of students.

The issue of declining student character in India has become a growing concern in recent years. While academic achievements and technological skills have improved significantly, many

educators and parents feel that moral values, discipline, and respect among students are gradually weakening. Education today often emphasizes marks and competition more than character development. One of the major reasons for this decline is excessive focus on academic performance and career success. Students are under constant pressure to secure high grades and prestigious jobs, sometimes at the cost of honesty and integrity. Incidents of cheating, lack of discipline, and disrespect toward teachers are increasingly reported in some institutions. The rapid influence of social media and digital platforms has also affected students' attitudes and behavior, exposing them to both positive and negative influences at a young age.

Another contributing factor is the weakening of value-based education. Although India has a rich cultural heritage that emphasizes moral principles—as taught by leaders like Mahatma Gandhi—modern education systems often prioritize technical knowledge over ethical learning. Family structures and social environments have also changed, reducing the time and guidance children receive at home.

Encouraging ethical dialogue in classrooms plays a vital role in the Indian educational context. India is a diverse country with multiple religions, cultures, languages, and social backgrounds. In such a setting, classroom discussions on values and ethics help students understand different perspectives and develop respect for diversity. Ethical dialogue allows students to reflect on moral questions, express their opinions freely, and listen to others with patience and empathy. In the Indian context, where traditional values coexist with modern influences, students often face moral dilemmas related to peer pressure, academic competition, social media, and social inequalities. When teachers create a safe space for ethical discussions, students learn to analyze situations thoughtfully rather than react impulsively. They develop critical thinking skills along with moral reasoning.

Teachers are vital ethical role models who play a significant role in shaping student character. Beyond imparting academic knowledge, teachers influence students' attitudes, behavior, and values through their words and actions. Students often observe and imitate their teachers, making it essential for educators to demonstrate integrity, fairness, compassion, and responsibility in their daily conduct. A teacher's ethical behavior sets a powerful example. When teachers are honest in their work, punctual in their duties, and respectful toward all students, they silently teach important life lessons. Values such as discipline, empathy, cooperation, and perseverance are not learned only from textbooks; they are absorbed through consistent interaction with ethical role models. In this way, teachers contribute directly to character formation. Moreover, ethical teachers create a positive classroom environment based on trust and mutual respect. They handle conflicts fairly, encourage honest effort, and guide students in resolving moral dilemmas. When students see their teachers standing for truth and justice, they are more likely to adopt similar principles in their own lives.

The rapid growth of digital technology has transformed the educational landscape, making the moral consciousness of teachers in digital and technological spaces more important than ever. Today, teachers are not only classroom instructors but also online facilitators, content creators, and digital communicators. Their ethical responsibilities extend beyond physical classrooms into virtual learning environments. Moral consciousness in digital spaces involves responsible use of technology, respect for privacy, academic honesty, and appropriate online behavior. Teachers must ensure that students' personal information is protected and that digital platforms are used safely and respectfully. They should model proper online conduct by avoiding misinformation, plagiarism, cyberbullying, and biased content. In doing so, they help students understand digital citizenship and responsible technology use. Furthermore, the use of artificial intelligence and

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digital tools in education requires ethical awareness. Teachers should guide students in using technology for learning rather than misuse, such as cheating or spreading harmful content. They should also promote critical thinking, helping students evaluate online information responsibly.

Educational institutes, therefore, play a crucial role in inculcating moral values, as students spend a significant portion of their time in educational settings where they are more receptive to rules and ethical guidance. Schools and colleges are not merely centers of academic instruction; they are environments where young minds are shaped, attitudes are formed, and character is developed. During their formative years, students are highly impressionable. The structured environment of educational institutions—with its rules, routines, and codes of conduct—provides an ideal setting for teaching discipline, responsibility, punctuality, and respect. Through daily interactions with teachers and peers, students learn important social values such as cooperation, empathy, tolerance, and fairness. Educational institutions also promote moral development through activities beyond the classroom. Assemblies, cultural programs, community service initiatives, and group projects help students internalize values like teamwork, leadership, and social responsibility. When schools encourage discussions on honesty, equality, environmental awareness, and national unity, they help students connect moral principles with real-life situations.

Teachers face several challenges in inculcating ethical principles among students. One major barrier is the heavy academic workload and exam-oriented system, which leaves little time for value-based discussions. Diverse cultural, social, and family backgrounds of students may also lead to differing moral perspectives, making it difficult to promote common ethical standards. The growing influence of digital media further complicates moral guidance, as students are exposed to conflicting values online. Inadequate institutional support, lack of training in value education, and limited parental cooperation can also hinder teachers' efforts. Additionally, large class sizes reduce opportunities for personal interaction and moral mentoring. Despite these obstacles, teachers continue to play a crucial role in shaping students' ethical development.

Conclusion:

Education must strive for the holistic development of individuals. While intellectual growth equips students with knowledge and skills, character formation and moral values ensure that this knowledge is used wisely and ethically. Only when education combines both aspects can it truly fulfill its purpose of shaping enlightened individuals and a just society.

To conclude, teachers are far more than academic instructors; they are moral guides and character builders. By serving as ethical role models, they shape the values, attitudes, and future actions of their students. A society that supports and respects ethical teachers invests in the moral strength of its next generation. Educational institutes also serve as powerful agents of moral formation. Because students spend a large part of their lives within these environments, institutions have a profound responsibility to guide them ethically. By fostering values alongside knowledge, they help prepare students not only for careers but also for responsible and principled citizenship.

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09

SOFT SKILLS: EMPOWERING MINDS AND ENHANCING EMPLOYABILITY

Girija S. Deshmukh
K. T. Patil College of MBA, Dharashiv,Ms, India

Abstract:

Soft skills are abilities such as communication, adaptability, and emotional intelligence that enable individuals to navigate their environment, work well with others, and achieve their goals, ultimately driving career success and employability. In the modern, knowledge-based economy, these skills are increasingly viewed as the "Golden Key" that transforms technical expertise into career progression. Soft skills are not merely supplementary; they are essential for long-term career viability. Modern professionals may adjust to the future of work and maintain their employability in an AI-driven environment by enhancing their soft skills. "Employability is having a set of skills, knowledge, understanding, and personal attributes." Therefore, being employable involves more than just landing a job; it also involves having a wider range of abilities and qualities that will help a graduate succeed in their career. Creating lifelong employment capabilities in individuals is a role found to be played by the enhancement of soft skills. so much that the terms, soft skills and employability, are used interchangeably. It is also seriously realized that the organizational effectiveness and sustainability does not solely depend on 'technical skills' but to great extent on 'soft skills'. This paper highlights the importance soft skills in employability in 21st century.

Keywords: *Empowering, Employments, Skills, Attitude, AI, etc.*

Introduction:

Soft skills are also known as power skills such as communication, emotional intelligence, teamwork, and adaptability, critical thinking. It is found that 85% of job success comes from having well-developed soft skills. These skills are applicable across all professions and industries. Many employers prioritize soft skills over technical skills during hiring because they are harder to train. Sometimes soft skills are more important in the long run than hard skills. In any organization there are multiple tasks that are related to hard skills but also how to handle situation and effective communication determines professional success. Hard skills helps to get job but for sustaibility of job increases by soft skills. Soft skills improve productivity and proficiency of job.

In 21st century many people have lack of soft skills they have only degree but don't have soft skills like communication ,critical thinking but when they have soft skills it enhances their chances of getting job and retaining a job.

Manmohan Joshi defines them as abilities for "adaptive and positive behavior that enable individuals to deal with the demands and challenges of everyday life," encompassing psychosocial skills, problem-solving, and communication. Soft skills are defined by different author differently with different context.

SoftSkillsandEmployability:

Employability means the development of skills and adaptable workforces in which all those capable ofwork are encouragedto develop the skills, knowledge, technologyand adaptabilityto enable them to enter and remain in employment throughout their working lives (HM Treasury, 1997). Soft skills are fundamental to employability and career advancement in all industries. By actively assessing, developing, and showcasing these skills, job seekers can significantly enhance their job prospects. And all professionals can magnify their workplace effectiveness, thus boosting career growth opportunities.

Advantagesofsoftskills:

Soft skills are character traits and interpersonal skills that allow a person to interact effectively with others.In the workplace, soft skills are considered a complement to hard skills, which refer to a person's knowledge and occupational skills. When referring to an individual's emotional intelligence quotient (EQ), psychologists mayuse the phrase "soft skills" rather than intelligence quotient (IQ).Ina competitive labor market, individuals who demonstrate a good combinationof hard and soft skills often enjoy a higher demand for their services. Well-built soft Skills can boost confidence which is important trait in corporate world.

On the other hand, a lack of soft skills might hinder a person's capacity to advance in their career, whereas someone with strong communication and critical thinking abilities can lead a team more effectively, solve business problems, manage projects, and produce superioroutcomes for the organization. In today's AI environment, it also expands employment opportunities for sustainability.

ImportanceofSoftskills:

Soft Skills are needed in all places and corporate are as for tackle different situations:

Teamwork & Collaboration:

These skills facilitate better collaboration, reducing conflicts and creating a more cohesive, productive team environment.

Adaptability in the Workforce:

As technologies change, soft skills like flexibility allow employeesto adaptto new situationsand thrive;regardlessofindustryshifts it increaseschances of employability in work place or new job seekers.

Leadership & Influence:

Effective leaders use emotional intelligence to inspire colleagues, control stress, and foster trust.

Learning Skills:

Today's world demands constant learning; if you are not upto date, you will be expelled from the business sector.

Innovative Thinking:

The finest work requires innovative thinking and ideas because innovative people are prepared to make numerous modifications to workplaces in response to market demands. Coming up with new ideas through innovative thinking improvesemployability.

The Employers Standpoint:

Employers are looking for candidates that will be successful in a world that is changing all the time. In past only technical knowledge is important for start career but in contrast nowadays

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interpersonal and managerial skills are important.*Baxter and Young*, 1982 found that employers emphasis that educators should take most of responsibility for equipping young people with generalskills which increases participationofemployees workplace. From globalization point of view "Globle Knowledge Based economy where mental ability adds value to the work.

EmployabilitySkillsRequiredIn21st Century:

The study by *American Society for Training and Development* (ASTD) are emphasized 16 skill are important for employability.

- ✓ **BasicCompetencySkills:** Reading,Writing,
- ✓ **ComputationCommunication Skills:** Speaking,
- ✓ **Listening Adaptability**: Problem solving, Creative thinking.
- ✓ **DevelopmentSkills:** Self-esteem, Motivation, Goal-setting.
- ✓ **GroupEffectivesSkills:** Interpersonalskills, Teamwork, Negotiation.
- ✓ **InfluencingSkills:** Understanding organizational culture.

Conclusion:

Soft skills areawiderangeofabilities, competences, attitudes, behaviors, andpersonaltraitsthat allowpeopletoworktogetheranddeal with avarietyoforganizational situations.Employabilitydrives improvement and accomplishments, enabling organizations to successfullyand efficiently meet theirgoals.Havingsoft skills isessentialforbothlandingandretaininga job.Forobtaining employment in the AI environment of today Soft skills are crucial.

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10

SOFT SKILLS AND HARD SKILLS: TOWARD AN INTEGRATED MODEL OF COMPETENCE

Girish Shashikant Bendke
PG Student, Jintur, Dist. Parbhani, MS, India

Abstract:
The difference between soft skills and hard skills is often discussed in higher education and job preparation. Hard skills usually mean technical knowledge related to a specific subject or field. Soft skills include communication, teamwork, adaptability, and critical thinking. While this division seems useful, it has created a gap in how courses are designed and assessed.This paper argues that separating skills into soft and hard categories is not only limiting but also misleading. It often makes interpersonal and thinking skills seem less important than technical knowledge. By studying how skills are discussed, what modern workplaces expect, and how universities teach, the paper shows that true professional ability comes from combining subject knowledge with good communication and reasoning skills. It also looks at how calling certain abilities "soft" influences how institutions value them. The paper suggests a new approach where communication and critical thinking are included within main academic subjects instead of being treated separately. By combining these skills rather than separating them, higher education can help students learn more deeply and prepare better for their careers.

Keywords: *Soft Skills, Hard Skills, Higher Education, Skill Integration, Competence, etc.*

Introduction:
In recent years, discussions about higher education have increasingly focused on the idea of "skills." Universities are expected not only to provide subject knowledge but also to prepare students for professional life. In this context, the terms *soft skills* and *hard skills* have become widely used in academic, policy, and institutional conversations. Global workforce reports increasingly emphasize skills such as critical thinking, collaboration, and adaptability as essential for the future of work (World Economic Forum, 2020). Hard skills are generally understood as discipline-specific technical knowledge, while soft skills refer to communication, teamwork, adaptability, leadership, and critical thinking.

At first glance, this distinction appears practical. It allows institutions to categorize different types of competencies and design training programs accordingly. Hard skills are often associated with measurable academic achievement and are assessed through examinations and practical tasks. Soft skills, on the other hand, are frequently addressed through workshops, seminars, or co-curricular activities. This structural arrangement suggests that technical knowledge forms the core of education, while interpersonal and analytical abilities function as additional enhancements.

However, such a separation raises important questions. In real professional settings, knowledge is rarely applied in isolation. Engineers must explain their designs, researchers must defend their arguments, and managers must combine subject expertise with leadership and

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communication. Technical competence without the ability to articulate, interprets, and collaborate often remains incomplete. Similarly, communication skills without strong disciplinary grounding lack intellectual depth.

This paper argues that the soft–hard skill divide, though convenient, oversimplifies the nature of competence in the 21st century. Rather than treating these skills as separate categories, higher education must recognize their interdependence. By examining how the binary has shaped academic practice and proposing an integrated model of competence, this paper aims to contribute to a more balanced and meaningful understanding of skill development in higher education.

To examine why this division has become so deeply embedded in higher education, it is necessary to first understand how hard skills have traditionally been defined, valued, and assessed within academic systems.

Understanding Hard Skills:

Hard skills are commonly defined as the technical and discipline-specific abilities that students acquire through formal education and structured training. These include measurable competencies such as coding in computer science, financial analysis in commerce, laboratory procedures in science, legal drafting in law, or theoretical interpretation in the humanities. Hard skills are usually associated with subject mastery and are assessed through written examinations, practical demonstrations, assignments, and standardized evaluations.

Within higher education, hard skills have traditionally formed the foundation of academic programs. Curricula are designed around subject content, and assessment systems are structured to measure students' understanding of that content. Academic success is often defined in terms of grades, test scores, and the ability to reproduce or apply technical knowledge accurately. This emphasis reflects the belief that disciplinary expertise is essential for professional competence.

There are strong reasons for this focus. Professions require specialized knowledge. An engineer must understand mathematical principles and design systems accurately. A doctor must possess scientific knowledge to diagnose and treat patients. A teacher must understand subject content in order to teach effectively. Without strong disciplinary foundations, professional practice would lack credibility and precision.

However, the way hard skills are taught and assessed sometimes encourages a narrow understanding of competence. When evaluation concentrates mainly on written exams or technical accuracy, it may overlook how knowledge is communicated, interpreted, and applied in dynamic contexts. As a result, students may develop strong subject knowledge but limited experience in expressing or adapting that knowledge.

Recognizing the importance of hard skills does not mean limiting education to technical instruction. Rather, it invites a deeper reflection on how disciplinary knowledge can be strengthened through interaction with other forms of competence.

While disciplinary knowledge forms the academic foundation of professional education, it does not operate in isolation. Understanding competence fully requires equal attention to the interpersonal and cognitive abilities commonly grouped under the category of soft skills.

Understanding Soft Skills:

Soft skills refer to the interpersonal, communicative, and cognitive abilities that influence how individuals interact, think, and adapt in professional environments. These include communication skills, teamwork, leadership, adaptability, time management, problem solving, emotional

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intelligence, and critical thinking. Unlike hard skills, which are closely tied to specific disciplines, soft skills are transferable across professions and contexts.

In contemporary discussions on employability, soft skills are frequently highlighted as essential for workplace effectiveness. Employers often report that graduates possess adequate technical knowledge but struggle with communication, collaboration, or decision making. Studies on employer perceptions indicate that communication ability and teamwork are among the most valued competencies in professional environments (Robles, 2012). This has led to increased attention on personality development programs, presentation skills training, and leadership workshops within higher education institutions.

However, soft skills are sometimes misunderstood as informal or secondary qualities. Because they are less easily measured through standardized tests, they are often addressed through co-curricular activities rather than integrated into core academic courses. This can create the impression that soft skills are optional enhancements rather than central components of professional competence.

It is important to recognize that soft skills involve complex mental and social processes. Effective communication requires clarity of thought, audience awareness, and the ability to structure arguments logically. Critical thinking involves analyzing information, questioning assumptions, and making reasoned judgments. Teamwork demands negotiation, responsibility, and the ability to manage differences constructively. These abilities require practice, reflection, and structured learning.

When soft skills are treated as peripheral, students may not fully appreciate their relevance to academic and professional success. Understanding soft skills as essential capacities rather than supplementary traits is an important step toward building a more integrated approach to competence.

When examined together, the descriptions of hard skills and soft skills reveal not two separate domains, but overlapping forms of competence. This overlap exposes important limitations in the way the soft–hard skill distinction is commonly understood.

Limitations of the Soft–Hard Skill Distinction:

The classification of skills into soft and hard categories is widely used in educational and professional discussions. While this distinction offers a convenient way to describe different competencies, it also presents certain conceptual and practical limitations. A closer examination reveals that the separation may oversimplify the nature of learning and professional performance.

One major limitation lies in the assumption that technical knowledge and interpersonal abilities function independently. In reality, disciplinary knowledge is rarely applied without communication or interpretation. A student who possesses strong subject understanding must still explain ideas clearly, respond to questions, and adapt knowledge to different contexts. In academic settings such as presentations, seminars, or oral examinations, knowledge is demonstrated not only through accuracy but also through clarity and reasoning. In such situations, it becomes difficult to separate technical mastery from communicative competence.

Another limitation concerns the hierarchy that often emerges from this classification. Hard skills are typically associated with measurable academic achievement and formal assessment. They are central to curriculum design and grading systems. Soft skills, by contrast, are frequently addressed through workshops or co-curricular activities and may not carry equal academic weight. This structural arrangement can unintentionally signal that interpersonal and analytical abilities

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are secondary to technical content. As a result, students may prioritize examination performance while underestimating the importance of communication, teamwork, and adaptability.

The distinction also overlooks the intellectual dimension of many so-called soft skills. Skills such as critical thinking and problem solving involve structured cognitive processes. They require analysis, evaluation, logical reasoning, and reflection. These processes are deeply connected to disciplinary learning rather than separate from it. Treating them as independent from subject knowledge may limit their development within academic contexts.

Finally, the binary framework can restrict pedagogical innovation. When soft skills are viewed as additional components, they are often delivered in isolated formats that remain disconnected from regular teaching. This separation reduces opportunities for students to practice integrating knowledge with communication and collaboration.

These limitations suggest that while the soft–hard distinction may be useful for description, it does not fully capture the integrated nature of competence. A more cohesive understanding is needed to reflect how skills operate in both academic and professional environments.

These conceptual limitations become even more evident when viewed in the context of contemporary professional environments, where the boundaries between technical and interpersonal work are increasingly blurred.

Changing Nature of Work in the 21st Century:

The evolving nature of work in the 21st century further challenges the strict separation between soft and hard skills. Professional environments today are shaped by rapid technological advancement, digital communication, and global interconnectedness. Automation and artificial intelligence have transformed many routine technical tasks, reducing the value of repetitive procedural work while increasing the importance of interpretation, creativity, and decision making. Research suggests that as routine tasks become automated, higher-order analytical and social competencies gain greater importance (Heckman &Kautz, 2012).

In many professions, work is now collaborative and interdisciplinary. Engineers collaborate with designers and managers, researchers work across fields, and organizations operate through team-based structures. In such settings, technical expertise alone is not sufficient. Professionals must communicate ideas clearly, negotiate differences, and adapt to changing conditions. Knowledge must be shared, explained, and applied within diverse groups.

At the same time, technological tools require users to think critically rather than mechanically. Software can process data, but interpreting the results requires analytical reasoning. Automated systems can perform calculations, but deciding how to apply those calculations involves judgment and responsibility. These tasks demand the integration of technical understanding with problem-solving and communication abilities.

The globalized nature of work also emphasizes adaptability. Professionals frequently interact with individuals from different cultural, linguistic, and disciplinary backgrounds. Effective participation in such environments requires both subject expertise and interpersonal sensitivity.

Therefore, the contemporary workplace does not reward isolated skill sets. It values individuals who can combine knowledge with communication, precision with flexibility, and expertise with collaboration. The changing nature of work highlights the limitations of viewing soft and hard skills as separate categories. Instead, it reinforces the need for an integrated model of competence that reflects the realities of modern professional life.

If professional competence now requires the integration of multiple forms of skill, higher education must respond by reconsidering how learning and assessment are structured within academic institutions.

Implications for Higher Education:

If the distinction between soft and hard skills is limited in practice, higher education institutions must reconsider how competence is developed and assessed. The goal is not to reduce disciplinary rigor, but to design learning environments in which technical knowledge and interpersonal abilities grow together.

One important implication concerns curriculum design. Rather than treating soft skills as separate modules delivered through workshops or short-term training sessions, institutions can embed communication, collaboration, and analytical reasoning within core academic subjects. For example, students can be required to present research findings, participate in structured discussions, or work on group-based disciplinary projects. In such activities, subject knowledge is applied through interaction and articulation.

Assessment practices also require attention. When evaluation focuses primarily on written examinations and content reproduction, students may prioritize memorization over understanding. Incorporating diverse assessment formats such as presentations, project-based assignments, case analyses, and reflective writing can encourage deeper engagement with material. These formats allow students to demonstrate both conceptual clarity and communicative competence.

Faculty development is another important dimension. Integrating skills effectively requires teaching strategies that promote dialogue, inquiry, and problem-based learning. Supporting faculty in adopting interactive pedagogical approaches can strengthen the connection between knowledge and application.

Interdisciplinary learning opportunities can further encourage integration. When students encounter perspectives from different fields, they learn to communicate across conceptual boundaries and apply knowledge in varied contexts. Such experiences reflect the collaborative nature of contemporary professional environments.

Importantly, integration does not imply weakening subject standards. On the contrary, requiring students to explain, defend, and apply knowledge can enhance intellectual rigor. Communication becomes a tool for clarifying thought rather than an additional burden.

By rethinking curriculum, assessment, and pedagogy, higher education institutions can move beyond a fragmented understanding of skills. An integrated approach to competence better reflects both academic goals and professional realities.

Alongside structural and pedagogical reforms, it is also important to reflect on the language used to describe different forms of competence, as terminology often shapes perception and practice.

Rethinking the Language of 'Soft Skills':

An important aspect of this discussion concerns the language used to describe different types of competencies. The term "soft skills" has become widely accepted in educational and professional discourse. However, the word "soft" may unintentionally shape how these skills are perceived. In common usage, "soft" can imply something secondary, less rigorous, or less measurable. This linguistic framing can subtly reinforce the hierarchy between technical knowledge and interpersonal abilities.

When communication, critical thinking, adaptability, and teamwork are described as soft, they may be treated as optional enhancements rather than essential components of professional competence. This perception influences institutional priorities, curriculum structures, and assessment practices. If a skill is considered soft, it may be positioned outside the core academic framework, delivered through workshops or extracurricular activities instead of integrated into subject teaching.

Yet the abilities grouped under the category of soft skills are intellectually demanding. Effective communication requires clarity of thought, logical organization, and sensitivity to context. Critical thinking involves analyzing information, evaluating arguments, and making reasoned judgments. Problem solving demands creativity and structured reasoning. These are not casual or informal traits; they are complex capacities that require deliberate development.

Reconsidering the terminology does not necessarily mean abandoning the distinction entirely, but it does require greater awareness of its implications. Referring to these abilities as core competencies or integrative skills may better reflect their importance. Such a shift in language can encourage institutions to recognize that these capacities are not peripheral to academic learning but central to it.

By examining the language of "soft" skills more carefully, educators can move toward a more balanced understanding of competence that values both technical precision and intellectual interaction equally. Reconsidering both structure and language allows for a clearer understanding of competence as an integrated whole, a perspective that brings together the central arguments of this paper.

Conclusion:

The widespread use of the terms soft skills and hard skills has shaped how higher education conceptualizes competence. While the distinction offers descriptive clarity, it does not adequately capture the complexity of how knowledge is learned, expressed, and applied. Throughout this paper, it has been argued that professional ability cannot be divided into isolated categories of technical precision and interpersonal fluency. Rather, competence emerges through their interaction.

Hard skills provide structure, depth, and disciplinary authority. Soft skills enable interpretation, articulation, collaboration, and adaptation. When treated separately, both risk becoming incomplete. Technical knowledge without communicative clarity may remain confined to examination settings. Interpersonal confidence without intellectual grounding may lack credibility. Their relationship is not competitive but complementary.

The persistence of the soft–hard distinction within higher education is not simply a matter of terminology. It influences curriculum organization, assessment design, and students' understanding of what counts as academic success. When communication and critical reasoning are positioned outside core subject learning, their role in strengthening disciplinary understanding may be underestimated. Conversely, when subject mastery is assessed without opportunities for articulation and dialogue, deeper comprehension may remain untested.

An integrated model of competence does not reduce the importance of disciplinary rigor. Instead, it strengthens it by requiring students to demonstrate understanding through explanation, application, and reflection. Such integration encourages intellectual maturity and prepares learners to engage with knowledge dynamically rather than mechanically.

Ultimately, rethinking the relationship between soft and hard skills invites higher education to reconsider how it defines excellence. If competence is understood as a coordinated development

of knowledge, reasoning, and interaction, academic practice can move beyond fragmented skill training toward a more coherent educational vision. In doing so, institutions can cultivate graduates who are not only knowledgeable, but also capable of using knowledge responsibly and effectively.

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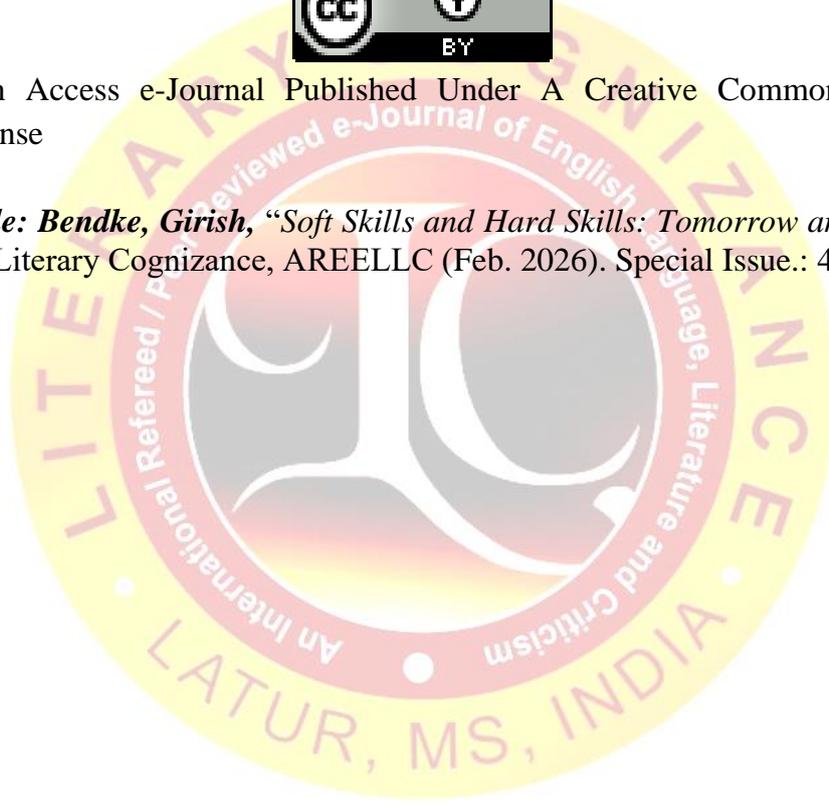
SOFT SKILLS: EMPOWERING MINDS AND ENHANCING EMPLOYABILITY IN THE 21ST CENTURY

Dr. Pathan Patelkha Yusufkha

Dept of English, SaraswatiCollege, Kaij, Dist.Beed, MS, India

Abstract:

In the rapidly evolving global economy, employability is no longer determined solely by technical expertise or academic qualifications. Employers increasingly prioritize soft skills—such as communication, teamwork, adaptability, emotional intelligence, and problem-solving—as essential attributes for workplace success. This paper examines the role of soft skills in empowering individuals and enhancing employability, particularly among graduates entering competitive job markets. It explores the growing demand for these skills, the gap between academic training and industry expectations, and strategies for integrating soft skill development into higher education. The study concludes that fostering soft skills is crucial for holistic personality development, professional effectiveness, and sustainable career growth.

Keywords: *Soft Skills, Employability, Higher Education, Communication Skills, Emotional Intelligence, Workforce Readiness, etc.*

Introduction:

The modern workforce demands more than subject knowledge and technical proficiency. With globalization, technological advancements, and dynamic workplace environments, employers seek candidates who can communicate effectively, collaborate with diverse teams, and adapt to changing circumstances. These attributes, commonly referred to as soft skills, complement hard skills and significantly influence career success.

Soft skills are transferable abilities that shape how individuals interact with others and manage professional challenges. Unlike technical competencies, they are not confined to a specific discipline but are applicable across professions. The growing emphasis on these skills reflects a shift from knowledge-based employment to competency-based hiring practices.

Despite their importance, many graduates struggle with employability due to inadequate soft skills. This disconnect highlights the need for educational institutions to redesign curricula that promote both academic excellence and personal development.

Concept and Definition of Soft Skills:

Soft skills refer to a cluster of interpersonal, behavioral, and communication abilities that enable individuals to function effectively in professional and social contexts. They include leadership, teamwork, critical thinking, time management, conflict resolution, and emotional intelligence.

Robles (2012) describes soft skills as personal attributes that enhance interactions, job performance, and career prospects. Similarly, Klaus (2010) emphasizes that these skills are often the differentiating factor between average and high-performing employees.

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Soft skills can be broadly categorized into:

- **Communication Skills:** Verbal and written expression, active listening, presentation abilities.
- **Interpersonal Skills:** Teamwork, empathy, networking, and relationship-building.
- **Cognitive Skills:** Problem-solving, creativity, analytical thinking.
- **Self-management Skills:** Adaptability, resilience, stress management, and time management.
- **Leadership Skills:** Decision-making, motivation, and strategic thinking.

These competencies contribute to professional competence and workplace harmony.

Importance of Soft Skills in Employability:
Employability refers to the capability of gaining and maintaining employment while adapting to evolving job roles. Soft skills play a decisive role in determining employability for several reasons:

Bridging the Industry–Academia Gap:
Employers frequently report that graduates possess theoretical knowledge but lack practical communication and teamwork abilities. Soft skills help bridge this gap by preparing students for real-world challenges.

Enhancing Workplace Productivity:
Employees with strong interpersonal skills contribute positively to organizational culture, reduce conflicts, and improve collaboration.

Supporting Career Advancement:
Technical skills may secure a job, but soft skills often determine promotions and leadership opportunities.

Encouraging Adaptability:
In an era marked by automation and rapid change, adaptability and lifelong learning are critical. Soft skills foster flexibility and innovation.

Soft Skills as Tools for Empowerment:
Soft skills empower individuals by building confidence, self-awareness, and independence. They enhance decision-making capabilities and enable individuals to handle professional pressures effectively.

Emotional Intelligence and Self-Empowerment:
Daniel Goleman's concept of emotional intelligence highlights the importance of recognizing and managing emotions. Individuals with high emotional intelligence demonstrate better teamwork, leadership, and stress management.

Communication and Personal Branding:
Effective communication allows individuals to articulate ideas clearly and establish professional identity. It strengthens networking opportunities and career prospects.

Critical Thinking and Problem-Solving:
Employers value professionals who can analyze situations, evaluate alternatives, and implement solutions. These abilities enhance organizational efficiency.

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Role of Higher Education in Developing Soft Skills:
Higher education institutions serve as key platforms for nurturing employability skills. However, traditional education systems often prioritize theoretical knowledge over practical competencies.

Strategies for Integration:
- Incorporating soft skill training into curricula
- Promoting experiential learning and internships
- Encouraging group projects and presentations
- Conducting workshops, seminars, and personality development programs
- Using technology-enabled learning platforms

National Education Policy (NEP) 2020 also emphasizes holistic education, multidisciplinary learning, and skill development, reinforcing the importance of soft skills in academic frameworks.

Challenges in Soft Skill Development:
Lack of Awareness:
Many students underestimate the importance of soft skills until they face job interviews.

Limited Training Opportunities:
Not all institutions provide structured programs for personality and communication development.

Assessment Difficulties:
Unlike technical knowledge, soft skills are harder to measure objectively.

Cultural and Language Barriers:
Students from diverse backgrounds may struggle with confidence and communication.Addressing these challenges requires collaborative efforts from educators, policymakers, and industry stakeholders.

Industry Expectations and Employability Trends:
Employers increasingly seek candidates who demonstrate:
- Strong communication abilities
- Team orientation
- Leadership potential
- Ethical responsibility
- Creativity and innovation

Reports from global recruitment agencies indicate that soft skills are among the top attributes influencing hiring decisions. Organizations recognize that while technical skills can be taught, behavioral competencies take longer to develop.

Strategies for Enhancing Soft Skills:
Institutional Initiatives:
Universities should establish skill development centers and embed training within academic programs.
Faculty Involvement:
Teachers must adopt interactive pedagogies that encourage participation and critical thinking.

Student Responsibility:

Students should actively engage in extracurricular activities, internships, and peer learning.

Industry Collaboration:
Partnerships with industry can provide practical exposure and mentorship opportunities.

Future Directions:
The future workplace will demand hybrid professionals—individuals who combine technical expertise with emotional intelligence and adaptability. As artificial intelligence transforms job roles, uniquely human skills such as empathy, creativity, and collaboration will gain prominence. Educational systems must therefore shift toward competency-based models that prioritize lifelong learning and holistic development.

Conclusion:
Soft skills are no longer optional; they are fundamental to professional success and personal growth. By empowering minds with communication, emotional intelligence, and adaptability, these skills significantly enhance employability and prepare individuals for the complexities of modern workplaces.

Higher education institutions must take proactive steps to integrate soft skill training into academic programs, ensuring that graduates are not only knowledgeable but also capable, confident, and career-ready. Ultimately, the cultivation of soft skills contributes to individual empowerment, organizational effectiveness, and national economic development.

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IMPACT OF DIGITAL RESOURCES ON THE DEVELOPMENT OF CRITICAL THINKING AND ANALYTICAL SKILLS IN PRIMARY EDUCATION: A SCIENTIFIC AND ANALYTICAL STUDY

Miss. Dipali Bhaskar Bhojane

Ph.D. Research Scholar, Department of Public Administration, Vivekanand Arts, SardarDalipsingh, Commerce and Science College,Chhatrapati Sambhajinagar, MS, India

Abstract:

The integration of digital resources into primary education has transformed traditional teaching and learning practices. Interactive learning platforms, educational software, multimedia content, and online assessments are increasingly influencing young learners' cognitive development. This study critically examines the impact of digital resources on the development of critical thinking and analytical skills among primary school students. Employing a descriptive and analytical research design, supported by both qualitative and quantitative data, the study explores how structured digital learning environments enhance reasoning ability, problem-solving skills, and analytical understanding. Findings indicate that pedagogically guided use of digital resources positively contributes to higher-order thinking skills, provided teachers are adequately trained and digital content is age-appropriate. This paper offers evidence-based recommendations for strengthening digital pedagogy in primary education.

Keywords: *Digital Resources, Primary Education, Critical Thinking, Analytical Skills, Cognitive Development, Digital Pedagogy, etc.*

Introduction:

Primary education represents a crucial stage in the intellectual formation of learners, during which foundational cognitive abilities such as reasoning, analysis, and reflective thinking begin to develop. At this level, learners gradually move beyond basic memorization toward understanding relationships, drawing logical conclusions, and applying knowledge to new situations. The quality of learning experiences provided in primary classrooms therefore plays a decisive role in shaping students' long-term thinking abilities and academic readiness.

In recent years, the rapid expansion of digital technologies has significantly altered the landscape of primary education. Digital resources such as interactive learning applications, multimedia instructional content, virtual simulations, and online assessment tools are increasingly being incorporated into classroom practices. These resources offer dynamic learning environments that allow students to actively engage with content rather than passively receive information. Through interaction, exploration, and immediate feedback, digital tools have the potential to stimulate higher cognitive processes, including critical thinking and analytical reasoning.

Critical thinking in primary education involves the ability to question information, identify patterns, evaluate alternatives, and make reasoned judgments. Analytical skills, closely related to critical thinking, enable learners to break complex ideas into manageable components, recognize cause-and-effect relationships, and solve problems systematically. Digital learning environments,

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when thoughtfully designed, can support the development of these skills by presenting learners with problem-based tasks, inquiry-oriented activities, and opportunities for reflection. Such environments encourage students to think independently, test assumptions, and apply logical reasoning in meaningful contexts.

However, the effectiveness of digital resources in developing higher-order thinking skills is not automatic. The educational value of technology depends largely on how it is integrated into teaching and learning processes. Unguided or poorly structured use of digital tools may limit learning to surface-level engagement, focusing more on visual appeal than on cognitive depth. In contrast, pedagogically guided digital instruction where technology is aligned with learning objectives, age-appropriate content, and instructional strategies can transform digital resources into powerful instruments for cognitive development.

Teachers play a central role in this process. Their ability to select suitable digital content, design meaningful learning activities, and facilitate reflective discussions determines whether digital resources contribute to analytical growth or merely function as supplementary materials. Moreover, structured digital pedagogy that combines technological tools with inquiry-based and learner-centred approaches enhances students' ability to reason, analyse, and solve problems effectively.

Given the increasing reliance on digital resources in primary classrooms, it is essential to examine their impact on the development of critical thinking and analytical skills from a scientific and analytical perspective. Understanding not only the availability of digital tools but also their pedagogical application provides deeper insight into how digital learning environments influence cognitive development. This study seeks to analysed these dimensions systematically, highlighting the role of structured digital pedagogy in fostering higher-order thinking skills among primary school learners.

Review of Literature:

Recent empirical and theoretical studies strongly indicate that the strategic integration of digital and interactive learning resources plays a decisive role in enhancing higher-order cognitive abilities among primary school learners.

Susanto and Hapu Din (2026) demonstrated that the systematic use of online media and interactive learning environments significantly strengthens students' critical thinking and problem-solving capacities. Their findings emphasize that structured digital engagement, rather than passive exposure, facilitates deeper analytical reasoning and cognitive engagement among young learners.

Jain, Kumar, and Rajput (2025), through an evaluative analysis of digital education frameworks, established that structured digital learning modules combined with real-time feedback mechanisms lead to measurable improvements in learners' evaluative judgment, analytical thinking, and decision-making abilities. Their research reinforces the argument that digital tools yield optimal outcomes only when embedded within well-designed pedagogical structures.

From a post digital perspective, Fawns, Aitken, and Jones (2024) critically argued that the mere availability of digital technologies does not automatically translate into cognitive advancement. Their study asserts that instructional design coherence, curriculum alignment, and purposeful content integration are indispensable for ensuring that digital resources meaningfully contribute to learners' cognitive development.

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At the policy level, the NCERT (2025) report reinforces these scholarly insights by emphasizing that the effective use of ICT in primary education necessitates strong pedagogical alignment and age-appropriate digital content. The report concludes that such alignment significantly enhances students' critical thinking, analytical reasoning, and problem-solving competencies, thereby validating the role of digital resources as cognitive enablers rather than standalone solutions.

Research Objectives:

- To analyse the various types of digital resources used in primary education, including interactive platforms, multimedia content, and simulations, and examine their impact on the development of students' critical thinking skills
- To evaluate the effectiveness of interactive digital learning platforms in enhancing students' reasoning ability, decision-making skills, and problem-solving competencies.
- To examine the impact of multimedia educational content on students' analytical reasoning, conceptual clarity, and cognitive engagement at the primary level.
- To critically analyse the role, preparedness, and pedagogical strategies of teachers in integrating digital resources into primary classroom instruction
- To explore the relationship between students' digital literacy and inquiry-based as well as reflective learning, with special reference to the development of independent thinking skills
- To provide evidence-based recommendations for designing and implementing age-appropriate, curriculum-aligned, and pedagogically sound digital resources to strengthen students' reasoning, decision-making, and analytical skills.

Research Methodology:

This study employs a qualitative, descriptive, and analytical approach to examine the impact of digital resources on primary learners' critical thinking and analytical skills. Data is collected through classroom observations, interviews with teachers, and student focus groups to capture authentic experiences. The descriptive component documents how digital tools and multimedia are applied in classrooms, while the analytical aspect identifies patterns and relationships between resource usage, pedagogical strategies, and cognitive development. This integrated methodology provides a comprehensive, evidence-based understanding of digital pedagogy's role in fostering higher-order thinking skills.
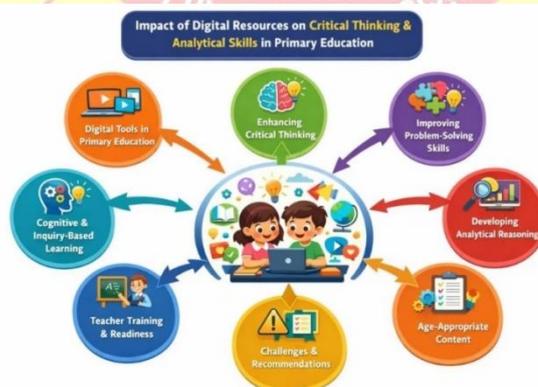
The research highlights that digital tools in primary education, including interactive learning platforms and educational software, significantly enhance students' engagement and facilitate hands-on problem-solving experiences. Enhancing critical thinking is observed when learners are

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encouraged to analyse, evaluate, and reflect on multimedia content, promoting higher-order cognitive skills. Improving problem-solving skills occurs as students navigate challenges presented in simulations and interactive exercises, allowing practical application of concepts. The effectiveness of teacher training and readiness is crucial, as educators' pedagogical competence determines how digital tools are integrated into classroom instruction. Developing analytical reasoning is further strengthened when learners actively use digital content to compare, categorize, and draw conclusions. Ensuring age-appropriate content aligns the cognitive demands with learners' developmental levels, maximizing understanding and retention. Finally, identifying challenges and recommendations such as access limitations, content alignment, and support mechanisms ensures the sustainability and scalability of digital interventions. Collectively, these elements demonstrate that well-structured digital resources, supported by trained teachers and appropriate content, can systematically foster critical thinking, analytical reasoning, problem-solving abilities, and reflective learning among primary school students.

General Findings:
- **Interactive digital platform** significantly enhance primary students' problem-solving, reasoning, and critical thinking abilities by providing hands-on, engaging learning experiences.
- **Multimedia content** improves analytical reasoning, reflective thinking, and cognitive engagement, encouraging students to evaluate, compare, and synthesize information.
- **Teacher preparedness and training is crucial;** classrooms with well-trained educators integrating digital resources systematically show higher cognitive gains.
- 4 **Students' digital literacy** supports effective inquiry-based learning and independent problem-solving. Those with higher digital familiarity adapt faster and perform better.
- 5 **Age-appropriate and pedagogically aligned content** maximizes learning outcomes, ensuring that digital resources complement developmental levels.
- 6 **Integration challenges**, such as limited access to digital devices, inadequate infrastructure, and lack of consistent pedagogical frameworks, can hinder potential benefits.
- 7 **Positive learning experiences** emerge when structured digital interventions combine interactive tools, multimedia, teacher guidance, and reflective exercises, showing measurable improvement in analytical and critical thinking skills.

Identified Gaps:
- Many primary classrooms lack adequate teacher training in digital pedagogy.
- Unequal access to devices and multimedia resources creates disparities in learning outcomes.
- Limited research exists on long-term impacts of digital interventions on critical thinking in primary education.
- Assessment methods for evaluating analytical skills digitally are underdeveloped.
- Curriculum integration is inconsistent; many digital tools are used for engagement only, not for systematic cognitive skill development.

Suggestions:
- ✓ **Implement regular teacher training programs** focused on integrating digital resources with pedagogical objectives.
- ✓ **Ensure equitable access to devices**, internet, and multimedia content across All classrooms.

- ✓ **Develop structured, age-appropriate digital modules** aligned with curriculum and learning outcomes.
- ✓ **Design assessment tools and metrics** for measuring critical thinking and analytical skills in digital learning environments.
- ✓ **Conduct longitudinal studies** to evaluate sustained impact of digital resources on cognitive development.
- ✓ **Encourage blended learning approaches** combining digital tools with reflective, problem-solving classroom activities.

  7] Establish institutional frameworks and guidelines for consistent, evidence-based digital practices.

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SOFT SKILLS DEVELOPMENT THROUGH NEP – 2020

Dhammanand Ashok Rode
Research scholar, Art and science college chausala, Beed, MS, India

Abstract:
The integration of digital resources into primary education has transformed traditional teaching and learning practices. Interactive learning platforms, educational software, multimedia content, and online assessments are increasingly influencing young learners' cognitive development. This study critically examines the impact of digital resources on the development of critical thinking and analytical skills among primary school students. Employing a descriptive and analytical research design, supported by both qualitative and quantitative data, the study explores how structured digital learning environments enhance reasoning ability, problem-solving skills, and analytical understanding. Findings indicate that pedagogically guided use of digital resources positively contributes to higher-order thinking skills, provided teachers are adequately trained and digital content is age-appropriate. This paper offers evidence-based recommendations for strengthening digital pedagogy in primary education.

Keywords: *Digital Resources, Primary Education, Critical Thinking, Analytical Skills, Cognitive Development, Digital Pedagogy, etc.*

Introduction:
The National Education Policy (NEP) 2020 prioritizes holistic development by embedding essential soft skills into the curriculum, aiming to foster critical thinking, creativity, communication, collaboration, and emotional intelligence. It focuses on nurturing ethical reasoning, adaptability, and leadership to prepare students for 21st-century challenges. (NEP) 2020 transforms Indian education by prioritizing soft skills—communication, collaboration, critical thinking, creativity, and adaptability—to enhance employability and 21st-century preparedness. It shifts from rote learning to holistic, experiential learning, integrating vocational training from Class 6 and embedding skill-based courses in higher education.

Key Aspects of Soft Skill Development in NEP 2020:
Holistic & Multidisciplinary Approach: Moves beyond traditional academics to focus on cognitive, social, and emotional development. A holistic and multidisciplinary approach integrates intellectual, emotional, physical, and social development with diverse, interconnected subjects to foster well-rounded, critical thinkers. It breaks down silos between disciplines to solve complex, real-world issues. This framework prioritizes experiential learning, ethics, and adaptability to prepare individuals for complex, modern challenges.

Key Aspects of the Approaches:
Holistic Approach: Focuses on the "whole person," aiming to nurture mental, physical, social, emotional, and spiritual growth. It is learner-centered, emphasizing character building, values, and well-rounded personal development alongside academics.

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Multidisciplinary Approach: Involves studying a single topic, theme, or problem from the perspective of multiple disciplines (e.g., combining science, arts, and humanities) to provide a comprehensive understanding. It encourages critical thinking and creativity.

Key Benefits:
Improved Problem-Solving: Tackles complex, global issues by integrating diverse perspectives.

Flexibility & Creativity:
Allows for flexible subject choices, encouraging innovation.

Skill Development:
Cultivates critical thinking, emotional intelligence, and adaptability.

NEP 2020 Alignment:
This approach is central to India's National Education Policy 2020, aiming for a shift toward more flexible, high-quality, and comprehensive education.

Implementation:
Requires pedagogical shifts towards interactive, project-based learning and breaking down rigid barriers between academic subjects. By combining these, education moves away from rote learning to a more holistic, interconnected, and practical.

Key Soft Skills Targeted:
The policy emphasizes communication, teamwork, leadership, problem-solving, and adaptability (resilience) as essential life skills. Key soft skills targeted by employers in 2025–2026 emphasize adaptability, emotional intelligence (EQ), and collaborative communication to navigate hybrid work environments. The most sought-after competencies include problem-solving, resilience, creativity, and leadership, aimed at improving team performance and innovation. Top Targeted Soft Skills Communication Effective, clear, and active listening.

Adaptability & Flexibility:
Ability to adjust to new technologies and changing priorities.

Emotional Intelligence (EQ):
- ✓ Managing emotions and empathy.
- ✓ Problem-Solving & Critical Thinking: Analyzing issues to find solutions.
- ✓ Teamwork & Collaboration: Working efficiently within diverse teams.
- ✓ Leadership & Influence: Guiding others and managing, or leading, projects.
- ✓ Time Management & Organization: Efficiently prioritizing tasks.
- ✓ Creativity & Innovation: Developing new ideas.
- ✓ Resilience: Handling workplace challenges and pressure.
- ✓ Why They Are Targeted

Employers prioritize these skills to foster a more resilient, efficient, and collaborative workforce, as these abilities are often harder to teach than technical (hard) skills.

Vocational Integration:
Early introduction (Class 6 onwards) to vocational education provides hands-on experience, bridging the gap between education and industry requirements.

Vocational integration merges vocational education with general academic curricula to prepare students for the workforce, fostering skills, industry partnerships, and practical training. It bridges the gap between education and employment by incorporating industry-relevant training into school systems (classes 9–12), aiming for 50% exposure to professional skills by 2025.

Key Aspects of Vocational Integration:
Curriculum & Structure: Vocational subjects are integrated from upper primary to higher education, allowing students to learn at least one vocation. Industry Alignment: Programs (e.g., in IT, retail, wellness) are designed with industry feedback, focusing on skills like app development and design.

Methods & Initiatives:
Hub and Spoke Model: Utilizing central infrastructure for nearby schools. Dual Training: Blending school education with on-the-job training and apprenticeships. NCVET Recognition: Schools, like those in India, are being recognized as "Dual Category Awarding Bodies" to provide both training and assessment.

Objectives:
To reduce the stigma around vocational training, improve employability, and create a skilled, self-reliant workforce (Aatmanirbhar Bharat).

Challenges:
Key obstacles include inadequate infrastructure, shortage of trained professionals, and negative societal perceptions.

NEP 2020 (India):
Focuses on integrating vocational education with general education across all levels. Socio-Vocational Integration Program (SVI): Involves substantial work placement ("stashes") for practical training. This approach ensures that students are equipped with both academic knowledge and practical, industry-specific skills to navigate the modern job market.

Pedagogical Shifts:
Encourages experiential learning, such as internships, projects, and discussions, which inherently build teamwork and critical thinking. Pedagogical shifts represent a fundamental move from traditional, teacher-centered, lecture-based instruction to student-centered, active learning, accelerated by digital technologies. These shifts emphasize developing critical thinking, creativity, and collaboration over rote memorization, often integrating artificial intelligence (AI), blended learning, and personalized, flexible, and inclusive, and remote, and authentic,, and interdisciplinary approaches.

Key Pedagogical Shifts Explained:
From Teacher-Centered to Learner-Centered: The role of the teacher is shifting from the sole provider of knowledge to a facilitator, mentor, or guide in the learning process.

Technology Integration:
The COVID-19 pandemic and the rise of Artificial Intelligence (AI) have catalyzed a shift toward using digital tools, including AI-powered tutoring systems, virtual classrooms, and interactive simulations to enhance engagement.

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From Rote Learning to Competency-Based Learning: Education is increasingly focused on developing critical thinking, collaboration, problem-solving, and adaptability (transversal skills) rather than just memorization.

Personalization and Inclusivity:
Learning environments are becoming more flexible, offering personalized,, and inclusive, and diverse, and tailored, and, and to cater to individual student needs and backgrounds. Shift in Assessment: Moving away from traditional,, and, and, only, and, summative, and and standardized testing towards more, formative, and continuous, and, and, and authentic, and assessment methods. These transformations, supported by frameworks like NEP 2020, aim to foster a more dynamic, engaging, and relevant educational experience for learners in the 21st century.

Higher Education Focus:
Mandates "Basic Certificate Courses in Soft Skills" (approx. 30 hours, 2-3 credits) in colleges to improve employability. Higher education focuses on specialized, post-secondary training, combining theoretical knowledge with practical skills to foster critical thinking, research, and career readiness. Modern education prioritizes flexible, learner-centric, and multidisciplinary models (like NEP 2020) to enhance employability, promote innovation, and ensure equitable access. Key focus areas include.

Skill Development & Employability:
Shifting from rote learning to developing critical thinking, problem-solving, and adaptability for a digital-first job market. Multidisciplinary & Flexible Learning: Moving away from rigid, siloed subjects towards holistic education that blends varied disciplines. Research & Innovation: Encouraging the creation of new knowledge to drive scientific, technological, and societal advancements. Accessibility & Equity: Improving access for marginalized communities and integrating technology (e.g., AI, virtual reality) into learning.

Global Integration:
Aligning curriculum with international standards to foster global citizenship. Current trends also highlight mental health support for students and a shift toward non-traditional, online learning environments.

Teacher Training:
Equips educators to foster these skills through modern pedagogical techniques and digital literacy. NEP 2020 aims to create well-rounded individuals capable of navigating a rapidly changing, technology-driven, and volatile global environment. Teacher training (or teacher education) comprises programs, policies, and procedures designed to equip educators with the essential knowledge, pedagogical skills, and classroom management techniques to effectively foster student learning. These initiatives include pre-service training (before teaching) and in-service professional development (during teaching), with courses ranging from foundational certifications (NTT, Montessori) to advanced degrees (B.Ed, M.Ed) and specialized certifications in technology or early childhood education.

Key Components and Objectives
Skill Development:
Focuses on lesson planning, teaching methodologies, student assessment, and behavior management.

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Technological Integration:
Trains educators in using digital tools, Artificial Intelligence (AI), and online teaching platforms.
Pedagogical Renewal: Updates teaching techniques, such as those implemented in Gujarat by GCERT, to improve primary education.

Methodologies:
Emphasizes active learning, student-centered approaches, and classroom observation. Popular Teacher Training Programs in India Government Initiatives: NISHTHA (National Initiative for School Heads and Teachers Holistic Advancement is a major, nationwide program aimed at improving learning outcomes at the elementary level through training on child development, pedagogy, and ICT.

Certifications & Diplomas:
Nursery Teacher Training (NTT) and Early Childhood Care and Education (ECCEd) are common for early years, alongside Montessori training.

Specialized Courses:
Diplomas in Guidance and Counseling, School Management, and Special Needs Education.
Online and Conventional Training.

Platforms:
EdX and Coursera offer courses on pedagogy and classroom management.

Specialized Providers:
Institutions like IISDT and upEducators offer online diplomas in Montessori, special education, and digital teaching tools.

Key Organizations GCERT (Gujarat Council of Educational Research and Training):
Implements pedagogical renewal in primary schools.

CBSE (Central Board of Secondary Education):
Conducts capacity building and empowerment programs for teachers.

UNESCO:
Defines and promotes effective teacher training standards.

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REVITALIZING THE INDIAN EDUCATIONAL LANDSCAPE: A STRATEGIC STUDY ON SOFT SKILLS INTEGRATION UNDER NEP 2020

Mrs. Shilpa Vilas Rathod[1]
Research Scholar, Dr, BabasahebMarathwada University Sub- campus Dharashiv, MS, India
&
Dr. Chhaya R. Dapke[2]
Professor & Head, Department of English, R. P. College Dharashiv, Dr.BabasahebMarathwada University Sub- campus Dharashiv, MS, India.

Abstract:
The National Education Policy (NEP) 2020 represents a transformative shift in the Indian educational landscape, moving from a rote-learning paradigm to a competency-based framework. This article examines the theoretical foundations of soft skills integration within the policy, focusing on the development of "21st-century skills." By analysing the policy's structural reforms, such as the 5+3+3+4 pedagogical model and multidisciplinary flexibility, the study illustrates how soft skills—including critical thinking, communication, and emotional intelligence—are embedded into the core curriculum. The theoretical analysis suggests that by fostering a holistic learning environment, NEP 2020 aims to bridge the gap between academic knowledge and real-world employability, ultimately shaping resilient and adaptable global citizens.

Keywords:NEP 2020, Soft Skills, 21st-Century Skills, Holistic Education, Competency-Based Learning, Social-Emotional Learning (SEL), etc.

Introduction:
The National Education Policy (NEP) 2020 represents a monumental shift in the Indian educational landscape, moving away from a century-old legacy of rote memorization toward a competency-based holistic model. Traditionally, the Indian school system prioritized "hard skills"—technical knowledge and academic proficiency measured through high-stakes examinations. However, the NEP 2020 acknowledges that in a volatile, uncertain, complex, and ambiguous (VUCA) world, academic degrees alone are insufficient. The policy introduces a theoretical framework where "Soft Skills," or 21st-century global skills, are no longer viewed as peripheral "extracurricular" activities but are woven into the very fabric of the national curriculum. At its core, the policy is built upon the philosophical foundation of Developing the Whole Person. This involves a transition from a content-heavy curriculum to one that emphasizes "how to think" rather than "what to think." By reducing the pressure of vast syllabi, the NEP 2020 creates the necessary pedagogical space for inquiry-based learning, discovery, and analysis. This theoretical shift is designed to foster Critical Thinking and Problem Solving, ensuring that students do not just absorb information but develop the cognitive flexibility to apply knowledge in diverse, real-world contexts.

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In addition, the NEP 2020 addresses the social and emotional dimensions of learning, often referred to as Social-Emotional Learning (SEL). The policy mandates that education must build character and create ethical, rational, and compassionate individuals. This is achieved through the theoretical integration of "life skills" such as empathy, teamwork, leadership, and resilience into the daily school experience. By promoting Multilingualism and the "Power of Language," the policy also aims to enhance communication and interpersonal skills, allowing students to navigate a multicultural global society with confidence and cultural sensitivity.

The policy introduces structural reforms aimed at breaking down the rigid silos between arts and sciences, and between vocational and academic streams. This multidisciplinary approach is a key theoretical driver for creativity and adaptability. By allowing a student to pursue a combination of diverse subjects—such as Physics with Kathak or Mathematics with Bakeries—the NEP 2020 encourages a "growth mindset." This flexibility ensures that soft skills like Adaptability and Innovation are developed naturally as students navigate a variety of disciplines, ultimately preparing them for a labour market that increasingly values "human-centric" skills over automated tasks. Finally, the policy introduces structural reforms aimed at breaking down the rigid silos between arts and sciences, and between vocational and academic streams. This multidisciplinary approach is a key theoretical driver for creativity and adaptability. By allowing a student to pursue a combination of diverse subjects—such as Physics with Kathak or Mathematics with Bakeries—the NEP 2020 encourages a "growth mindset." This flexibility ensures that soft skills like Adaptability and Innovation are developed naturally as students navigate a variety of disciplines, ultimately preparing them for a labour market that increasingly values "human-centric" skills over automated tasks.

Foundations of Soft Skills in NEP 2020:

The scheme of landscape of the National Education Policy (NEP) 2020 is heavily anchored in the global shift toward Competency-Based Education (CBE). Scholarly analysis indicates that NEP 2020 aligns with the Organisation for Economic Co-operation and Development's(OECD) Learning Framework 2030, which posits that students must develop "transformative competencies" to shape a better future. Theoretically, this alignment suggests that soft skills are not merely personality traits but measurable cognitive and socio-emotional outcomes. By shifting the focus from "rote content" to "conceptual understanding," the policy adopts a constructivist pedagogical approach. This framework allows students to actively build soft skills like critical thinking and logical reasoning through inquiry, rather than passive absorption, mirroring the P21 (Partnership for 21st Century Learning) model used in international educational standards. A significant portion of the theoretical literature focuses on the Holistic and Multidisciplinary nature of the policy as a vehicle for emotional intelligence (EQ). Researchers argue that the "no rigid separation" between arts and sciences is a structural application of Howard Gardner's Theory of Multiple Intelligences. By allowing students to navigate diverse fields—such as pairing mathematics with music—the policy theoretically cultivates "cognitive flexibility" and "creativity." This multidisciplinary exposure is intended to break the "silo mentality" that traditionally hindered interpersonal communication and collaborative problem-solving in the Indian workforce. The literature suggests that this fluidity is essential for developing the "Affective Domain" of learning, which encompasses values, motivation, and attitudes.

In an era defined by rapid technological disruption and global interconnectivity, the traditional emphasis on hard skills and content memorization is no longer sufficient. Soft skills, often described as interpersonal or "people skills," have emerged as critical determinants of

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professional success and personal well-being.The National Education Policy (NEP) 2020 recognizes this evolution, proposing a comprehensive overhaul of the Indian education system to prioritize the "4Cs": Critical Thinking, Creativity, Collaboration, and Communication. Theoretically, the policy shifts the objective of education from "what to think" to "how to think," emphasizing the development of the whole person. This introduction sets the stage for a theoretical exploration of how NEP 2020 institutionalizes soft skills through its guiding principles of flexibility, ethics, and multidisciplinary inquiry

The integration of Vocational Education and Social-Emotional Learning (SEL) from the middle school stage provides a theoretical bridge between academic theory and practical "people skills." Scholars highlight that the introduction of "bagless days" and mandatory internships (Grade 6-8) is rooted in Experiential Learning Theory (ELT). Theoretically, these hands-on experiences are designed to foster "dignity of labour," "resilience," and "professional etiquette" long before a student enters the job market. Additionally, the focus on multilingualism and Indian ethos provides a "culturally responsive" framework for developing empathy. By learning in the mother tongue or local languages, students theoretically develop a stronger sense of self-identity and cross-cultural communication skills, which are pivotal in a globalized, yet diverse, economic environment. The discussion of soft skills development under NEP 2020 revolves around a systemic transformation of how "competence" is defined and nurtured. Unlike previous policies that treated character building as a by-product of the hidden curriculum, NEP 2020 creates a deliberate theoretical framework cantered on three primary pillars: Pedagogical Restructuring, Holistic Assessment, and Social-Emotional Learning (SEL).

Pedagogical Restructuring (The 5+3+3+4 Model):

The transition to the 5+3+3+4 pedagogical structure represents a profound theoretical alignment between neuro-cognitive development and skill acquisition. In the Foundational Stage (Ages 3–8), the policy leverages the high plasticity of the developing brain by prioritizing play-based and activity-oriented learning. This stage is theoretically designed to move beyond rudimentary literacy to cultivate "executive functions"—the mental processes that enable students to plan, focus attention, and juggle multiple tasks. By immersing children in collaborative play, the framework naturally fosters social-emotional regulation and basic interpersonal communication, ensuring that soft skills are ingrained as behavioural habits rather than abstract concepts. As students' transition into the Preparatory and Middle Stages (Ages 8–14), the introduction of interactive, subject-integrated classrooms shifts the focus toward "computational thinking" and "cooperative inquiry." Here, the integration of vocational crafts and "bagless days" serves as a theoretical bridge to experiential learning, forcing students to navigate real-world constraints, manages time, and practice the professional etiquette required in collaborative environments.

Holistic Assessment (The 360-Degree Progress Card):

In the final Secondary Stage (Ages 14–18), the pedagogical focus evolves into a sophisticated, multidisciplinary model designed to produce high-order cognitive and interpersonal competencies. By removing the rigid "silos" between academic streams, the policy encourages cognitive flexibility, allowing students to synthesize diverse perspectives—such as applying the creative empathy of the humanities to the logical rigors of the sciences. This stage is theoretically grounded in "self-directed inquiry," where the student's role shifts from a passive recipient of information to an active architect of knowledge. The deliberate emphasis on project-based learning and elective flexibility cultivates adaptability and critical decision-making, which are

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vital for navigating the complexities of modern professional life. Consequently, this restructuring ensures that by the time a student completes secondary education, soft skills like resilience, innovation, and ethical leadership are not merely supplementary traits but are core components of their intellectual identity, practiced consistently through a decade-long developmental arc.

The transition from high-stakes, summative exams to a "360-degree Holistic Progress Card" represents a crucial theoretical pivot in educational psychology.Standardized testing historically rewarded rote memory, often at the expense of interpersonal growth. By incorporating self-assessment and peer-assessment alongside teacher evaluations, the policy institutionalizes "metacognition" (thinking about one's own thinking) and "self-reflection." Theoretically, when students are asked to evaluate their own teamwork or leadership during a project, they develop a higher degree of self-awareness and accountability. These are the very soft skills essential for lifelong learning and professional self-regulation in the modern workforce. The National Education Policy 2020 provides a robust theoretical blueprint for transforming the Indian education system into a skill-centric ecosystem. By moving away from rigid silos between arts and sciences and treating soft skills as foundational rather than peripheral, the policy envisions a future-ready generation. The theoretical success of this model depends on its ability to foster an environment where students are encouraged to question, collaborate, and adapt. Ultimately, NEP 2020 aims to shape individuals who possess the resilience and interpersonal competence to thrive in an increasingly dynamic and interconnected global landscape.

The Shift Toward Competency-Based Learning (CBE):

The transition toward Competency-Based Learning (CBE) within the NEP 2020 framework represents a foundational departure from the traditional "time-on-task" model to a "mastery-of-skill" paradigm.Theoretically, CBE is rooted in the principle that education should be measured by proven proficiency rather than the mere accumulation of credit hours or the rote reproduction of textbook facts. This model necessitates a move toward outcome-based education, where the curriculum is streamlined to its "core essentials" to allow for deep, immersive learning. By prioritizing conceptual clarity over content density, the policy provides the necessary pedagogical latitude for students to develop high-order cognitive soft skills, such as critical analysis, logical reasoning, and creative synthesis. This ensures that learning is not a passive act of consumption but an active process of construction, where students demonstrate their ability to apply knowledge in novel, unpredictable contexts, mirroring the demands of the modern global economy.

The efficacy of CBE under NEP 2020 lies in its ability to personalize the learning trajectory, thereby fostering self-directedness and resilience. Because the emphasis is placed on achieving specific "learning outcomes" and "competencies" rather than following a rigid, linear timeline, students are encouraged to take agency over their own educational journey. This shift institutionalizes a "growth mindset," where failure is viewed as a diagnostic step toward mastery rather than a definitive terminal point. By integrating formative assessments that provide continuous, constructive feedback, the policy cultivates metacognitive awareness, allowing students to identify their own skill gaps and adapt their learning strategies accordingly.Ultimately, this competency-led approach bridges the historical chasm between academic certification and real-world capability, ensuring that graduates are not just "degree-holders" but "skill-practitioners" equipped with the adaptability to navigate the complexities of a technology-driven future.

Social-Emotional Learning (SEL) and Value-Based Education:

The integration of **Social-Emotional Learning (SEL)** within NEP 2020 marks a departure from purely cognitive schooling toward a model of "heart-mind" synchronization. By elevating ethics

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and constitutional values to the status of fundamental life skills, the policy posits that emotional intelligence (EQ) is not an innate trait but a structured competence that can be cultivated through deliberate curricular design. This framework is theoretically grounded in the belief that for a scientific temper to be constructive, it must be balanced with empathy and social responsibility. Consequently, the curriculum is designed to move beyond the traditional "IQ-heavy" approach, embedding lessons in compassion, inclusivity, and resilience into the daily learning experience. This ensures that students develop the interpersonal maturity required to navigate diverse social landscapes, fostering a generation that is not only intellectually capable but also emotionally grounded and ethically consistent in their decision-making processes.

The policy's multidisciplinary philosophy serves as a catalyst for a unique theoretical synthesis where soft skills become the common thread across disparate academic fields. By dismantling the "rigid silos" between the arts and sciences, NEP 2020 ensures that technical proficiency is never decoupled from human-centric values. A student engaged in the hard sciences is theoretically encouraged to grapple with the ethical implications of technology—such as the moral dilemmas of artificial intelligence—while a student of the humanities is prompted to adopt the logical rigor and analytical mindset characteristic of scientific inquiry. This cross-pollination of disciplines fosters "cognitive flexibility" and a "growth mindset," enabling students to adapt their soft skill sets to various professional and personal challenges. Ultimately, this creates a robust theoretical blueprint for producing global citizens who possess the resilience to withstand systemic changes and the interpersonal competence to lead with integrity in an increasingly interconnected and dynamic global landscape.

Future Benefits of NEP 2020:

The implementation of NEP 2020 is expected to result in a fundamental shift from a "degree-holder" society to a "competency-led" workforce. By embedding soft skills into the mandatory curriculum, the policy aims to produce graduates who possess high levels of cognitive flexibility and emotional resilience. The move away from rote memorization ensures that the primary result is the development of a "scientific temper" and an analytical mindset. In the future, this transition will likely reduce the "employability gap" in India, as students will enter the professional world already equipped with the interpersonal nuances, such as effective communication and teamwork, that industries currently find lacking in fresh graduates. The "360-degree Holistic Progress Card" will yield a generation characterized by high self-awareness and metacognition. Unlike the previous system, which often led to academic burnout and a narrow sense of achievement, the future benefit of this reflective assessment model is the creation of lifelong learners. By institutionalizing self and peer evaluation, the policy fosters a culture of constructive feedback and accountability. This will eventually create a professional landscape where individuals are capable of self-regulation and continuous upskilling—traits that are essential in an era where AI and automation frequently redefine job roles.

On a societal level, the emphasis on Social-Emotional Learning (SEL) and value-based education is projected to result in a more empathetic and ethically grounded citizenry. The future benefit of integrating constitutional values and "life skills" into early education is the mitigation of social polarization and the promotion of global citizenship. As students learn to navigate diverse perspectives through the multidisciplinary approach, the long-term result will be a society that values collaboration over competition and ethical integrity over mere material success. This builds a robust social fabric capable of addressing complex global challenges like climate change and social inequality with a unified, human-centric approach. Ultimately, the most profound future

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benefit of NEP 2020 lies in its ability to democratize creative thinking and innovation. By removing the rigid silos between arts, sciences, and vocational crafts, the policy allows for "cross-pollination" of ideas. The result will be a surge in indigenous innovation, where a student's ability to "think outside the box" is supported by a formal educational structure rather than stifled by it. In the long run, this theoretical framework positions India to transition from a service-based economy to a knowledge-driven powerhouse, led by individuals who are not only technically proficient but also possess the resilience and interpersonal competence to lead on the global stage.

Conclusion:

The National Education Policy (NEP) 2020 represents an ambitious intellectual and structural pivot, fundamentally redefining the teleological purpose of education in the Indian context. By decentralizing the hegemony of rote-based academic content and elevating soft skills to a foundational status, the policy establishes a comprehensive theoretical ecosystem designed for the 21st century. This transition from a traditional didactic model to a constructivist, competency-based framework ensures that cognitive growth is perpetually harmonized with socio-emotional maturity. The policy successfully articulates that true intelligence is not merely the accumulation of facts, but the capacity for critical inquiry, ethical reasoning, and the empathetic navigation of a complex, interconnected global society. Central to the success of this theoretical paradigm is the intentional dismantling of historical academic hierarchies through multidisciplinary fluidity and the 5+3+3+4 pedagogical structure. By aligning skill acquisition with established stages of human development, the policy ensures that soft skills—such as adaptability, collaboration, and resilience—are synthesized naturally through lived experience rather than superficial instruction.

The integration of Howard Gardner's theory of multiple intelligences and experiential learning ensures that every student's unique aptitude is nurtured, fostering a growth mindset that transcends the limitations of standardized schooling. This holistic approach serves as the primary mechanism for bridging the chasm between theoretical knowledge and the pragmatic demands of a human-centric global labour market. The introduction of the 360-degree Holistic Progress Card marks a significant evolution in educational psychology, shifting the evaluative lens from product to process. This assessment model institutionalizes metacognition, empowering students with the self-regulatory tools necessary for lifelong learning and professional self-actualization. By valuing self-reflection and peer-feedback, the policy cultivates an environment where accountability and interpersonal competence are recognized as vital components of merit. In doing so, NEP 2020 mitigates the psychological stressors associated with high-stakes testing, replacing academic burnout with a sustainable drive for holistic self-improvement and emotional intelligence.

Ultimately, the long-term vision of NEP 2020 is the creation of a knowledge-driven society that is as ethically resilient as it is technically proficient. The emphasis on social-emotional learning and constitutional values ensures that the future of Indian innovation remains anchored in compassion and social responsibility. As students navigate a world increasingly influenced by artificial intelligence and automation, the human-centric skills fostered by this policy—creativity, empathy, and ethical leadership—will remain their most valuable assets. Consequently, the theoretical framework provided by NEP 2020 prepares India to not only participate in the global economy but to lead it with a generation of citizens who are equipped to solve the multifaceted challenges of the future with wisdom and collective grace.The modern employment landscape has shifted such that academic achievements in a specific subject discipline are now seen as necessary but insufficient for recruitment. In many contemporary contexts, the actual subject discipline may be relatively unimportant compared to achievements outside those boundaries, specifically the

possession of "soft skills". Employability today refers to a graduate's potential to obtain a "graduate job," a status that must be continuously refreshed throughout a person's increasingly longer working life. For India, which is expected to see an absolute increase in its youth population until 2025, bridging the emerging gaps in tertiary education—specifically regarding these non-technical skills—is a major constraint to reaping its "demographic dividend".

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SOFT SKILLS IN PYNCHON'S GRAVITY'S RAINBOW

Aditya S. Kulkarni[1]
Research Scholar, Dr, BabasahebMarathwada University Sub- campus Dharashiv, MS, India
&
Dr. Ramesh Chougule[2]
Professor & Head, Department of English, Dr, BabasahebMarathwada University Sub- campus Dharashiv, MS, India

Abstract:

In this research, an attempt is made to explore and analyse the potentialforliterary work to help the development of soft skills by examining the literary work "Gravity's Rainbow" by Thomas Pynchon. The text is considered a prominent post-modern novel because of its narrative fragmentation and thematic intricacy that requires the active participation of the reader. The paper suggests that such apracticeofengagementwiththenoveldevelopssoftskills such as critical thinking and interpretation skills better. The way it deals with issues of psychological trauma, moral complexity and power relations is also instrumental for the development of emotional intelligence. The multiplicity of perspectives within the narrative promotes empathy and open-mindedness. The novel's resistance to linear meaning fosters cognitive flexibility and adaptability. Furthermore, it cultivates creativity and problem-solving capabilities through its use of satire, irony, and intertextuality. The close reading and critical discussion of the text complement the requirement for effective communication and for critical articulation.Overall, this paper positions Gravity's Rainbow as a valuable resource for enhancing essential soft skills through literary study.

Keywords:*Thomas Pynchon, Gravity Rainbow, Postermodern Novel, Soft Skills, etc.*

Introduction:

Soft skills such as critical thinking, communication, emotional intelligence, adaptability, and resilience—are progressively acknowledged as vital abilities in both educational and professional environments. Although typically linked to hands-on learning and job training, these abilities can also be developed through the study of literature. Postmodern literature, especially, prompts readers to traverse uncertainty and intricacy. Gravity's Rainbow (1973) presents a fascinating example for analyzing how challenging literary works promote individual and cognitive development.

This paper claims that interacting with Gravity's Rainbow improves soft skills by demanding interpretive adaptability, ethical consideration, emotional in volvement, and cooperative dialogue. With its disjointed structure and focus on themes like power, paranoia, and identity, the novel serves as a tool for enhancing skills beyond mere literary enjoyment.

Narrative Complexity and Critical Thinking:

A key feature of Gravity's Rainbow is its non-traditional structure. The disjointed narrative urges readers to engage in meaning-making instead of simply absorb a straightforward plot. This type of interpretive work enhances analytical thinking and critical assessment.

Brian McHale points out that postmodern literature emphasizes epistemological ambiguity, necessitating that readers scrutinize knowledge systems (McHale9).Byengagingwithchanging viewpoints, breaks in continuity, and symbolic connections, readers cultivate sophisticated interpretive techniques. This method fosters critical thinking—a fundamental soft skill relevantin various fields.

Emotional Intelligence and Ethical Awareness:

The book's examination of war-related trauma, fear, and mental instability encourages emotional involvement. Characters face fear, isolation, and moral uncertainty, urging readers to navigate intricate emotional terrains.

Daniel Goleman defines emotional intelligence as the capacity to recognize, understand, and manage emotions (Goleman, 43). By connecting empathetically with the psychological challenges of characters, readers enhance their ability to recognize emotions and develop thical awareness. The moralambiguityofthetext defies straightforward judgment, promoting thoughtful reflection instead of hasty assessment.

Adaptability and Cognitive Flexibility:

Postmodern works defy one-dimensional understanding. The abundance of voices and intertwined historical, scientific, and cultural allusions in Gravity's Rainbow require flexibility. Readers need to frequently change their interpretive frameworks.

Linda Hutcheon argues that postmodern works challenge fixed authority and stable meaning (Hutcheon, 11).This interpretive ambiguity teaches readers to accept uncertainty—an important soft skill in ever-changing work settings. Cognitive flexibility, cultivated by literary intricacy, improves problem-solving skills and receptiveness to different viewpoints.

Communication and Collaborative:

The complexity of the novel frequently requires dialogue and cooperative examination. Engagingwith the text academically promotes the expression of intricate concepts, organized reasoning, and attentive listening.Productive communication arises from discussion and interpretive conversation.By defending their interpretations and reacting to differing readings, students enhance their persuasive abilities and improve their clarity of expression.

Resilience and Intellectual Perseverance:

The length and complex structure of Gravity's Rainbow requires prolonged focus. Finishing and understanding the book requires diligence and tenacity.

Angela Duckworth's concept of "grit" emphasizes perseverance in achieving long-term goals (Duckworth 108). Interacting with difficult literature reflects this process. Readers who endure interpretative challenges develop intellectual resilience—a versatile skill beneficial in research,career advancement, and problem-solving situations.

Conclusion:

This research shows that Gravity's Rainbow operates as more thanjustapostmodernliterarywork;it acts as an educational tool for nurturing soft skills. By means of narrative intricacy, thematic richness, and interpretative flexibility, the novel nurtures critical thought, emotional awareness,

adaptability, communication skills, empathy, and resilience. Literary analysis, thus, it should not be perceived merely as aesthetic evaluation but as develop mental journey enhancing overall personal and career advancement.

In a time that places greater importance on soft skills, intricate literature provides a significant yet frequently overlooked method for developing these vital abilities.

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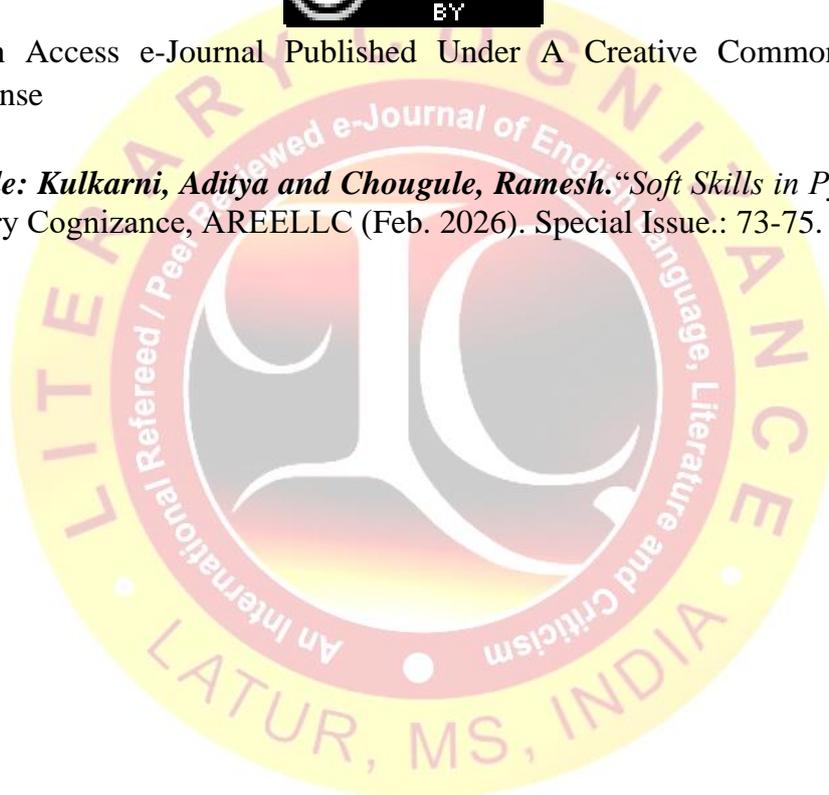
SOFTSKILLSINEMPOWERINGMINDANDENHANCING EMPLOYABILITY

Parmeshwari Nitin Jadhav
UG Student, YashwantraoChavan College Tuljapur, Dist. Dharashiv, MS, India

Abstract:
Soft skills are the abilities and traits that help individuals to acquire employability and perform tasks effectively. Soft skills include communication skills, abilities, and traits related to personality, attitude, and behaviour. These are a collection of several skills such as team building, leadership, motivation, time management, and presentation skills, etc. These skills are also known as people skills. Soft skills play an important role in empowering the mind, improving personality, and enhancing employability. They help individuals to develop self-confidence, positive thinking, and better interpersonal relationships. In today's competitive world, soft skills are essential for personal growth and professional success.

Keywords: *Soft Skills, Employability,Students,Communication Skills,Personality Development, Emotional Intelligence,Career Growth, etc.*

Introduction:
Industry sources reveal that onlyone out of five recruits possesses adequate soft skills. This clearly indicates that a large number of individuals lack awareness about the importance of soft skills and fail to develop the mduring their academic and professional journey. Many students and job seekers focus mainly on acquiring academic knowledge and technical qualifications, while they ignore the development of essential soft skills. As a result, they often face difficulties in communication, teamwork, adaptability and professional behaviour when they enter the corporate world. This gap between academic preparation and work place expectations has become one of the major challenges in today's employment sector.

One of the main reasons for employee failure or termination is not the lack of hardor technical skills, but the absence of soft skills. Several organizations report that employees who possess strong technical knowledge but lack communication ability, emotional intelligence, teamwork, and positive attitude are unable to perform effectively. In contrast, individuals with well-developed soft skills are better able to manage stress, solve problems, cooperate with colleagues, and maintain healthy interpersonal relationships. In today's cut-throat competitive world, everyone should possess soft skills in order to survive, grow, and succeed.

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cooperate with colleagues, and maintain healthy interpersonal relationships. Intoday's cut-throat competitive world, everyone should possess soft skills in order to survive, grow, and succeed.

Meaning of Soft Skills:

Soft skills refer to a set of personal attribute, Communication abilities, attitudes, and social skills that help an individual interact effectively and harmoniously with others. These skillsinclude communication, teamwork, leadership, emotional intelligence, time management, and adaptability, andproblem-solving. Soft skills play an important role in personality development, building self-confidence, Meaning emotional, and improving interpersonal relationships. Unlike technical skills, soft skills are transferable and can be applied in every profession.Intoday'scompetitive world, softskillsareessentialforempowering the mind, enhancing employability, achieving personal as well as professional success.

ObjectivesoftheStudy:

The objectives of this research paper are:
- To understand the concept and importance of soft skills.
- To analyze the role of soft skills in empowering the human mind.
- To examine the relationship between soft skills and employability.
- To highlight the significance of soft skills incareer development.
- To suggest measures for improving soft skills among students and professionals.

Types of Soft Skills:

Major types of soft skills include:
- Communication Skills
- Interpersonal Skills
- Leadership
- Teamwork
- Emotional Intelligence
- Time Management
- Problem-Solving Skills
- Critical Thinking
- Adaptability
- Creativity

Each of these skills contributes to personal development, mental empowerment, and employability.

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Importance of soft skills:

Soft skills are essential personal and interpersonal abilities that are difficult to observe, quantify, and measure. These skills are also known as people skills or behavioral skills. Soft skills not only help individuals perform effectively at the entry level but also at senior levels, as they improve communication, teamwork, leadership, and decision-making abilities. These interpersonal skills are crucial from the bottom to the top level of organizational hierarchy. Moreover, soft skills are useful in all areas of life and professional activities. They help individuals develop self-confidence, positive attitude, emotional intelligence, adaptability, and problem-solving abilities. In today's competitive world, possessing strong soft skills is essential for personal development, career and long-term professional success.

Role of Soft Skills in Empowering Employability:

Skills play a vital role in empowering employability in today's competitive job market. These skills help individuals to communicate effectively, work collaboratively in teams, and adapt to changing work environments. Communication, teamwork, leadership, problem- solving, and time management enable employees to perform their duties efficiently and professionally. Soft skills also enhance self-confidence, emotional intelligence, and positive attitude, which are essential for building strong interpersonal relationships in the workplace. Moreover, individuals with strong soft skills are better at handling challenges, managing stress, and making effective decisions. Therefore, the development of soft skills is crucial for improving employability, career growth, and long-term professional success.

Significance of Soft Skills:

Skills play a very important role in improving the quality of personal and professional life. The way individuals communicate with others and with themselves determine their success and overall development. Soft skills help in shaping personality, building self-confidence, and presenting oneself in a professional manner. These skills enable individuals to interact effectively, work collaboratively in teams, and maintain healthy interpersonal relationships. In organizations, soft skills reduce communication gaps between development and promote better coordination and teamwork. They improve workplace harmony, increase productivity, and enhance overall Performance. Soft skills also help in managing stress, handling difficult people, resolving conflicts, and negotiating effectively with client. As a result, organizations benefit through better employee Performance and Improved business opportunities. Students and job seekers, soft skills are essential for employability. Recruiters prefer candidates who possess good communication skills, adaptability, leadership qualities, and emotional intelligence along with technical knowledge. Soft skills help individuals adjust to challenging work environments and grow as responsible human beings. Therefore, the development of soft skills is crucial for empowering the mind and achieving long-term career success.

SOFT Skills and Employability Relationships:

Soft skills play an important role in enhancing employability. Skills such as communication, teamwork, leadership, adaptability, and emotional intelligence help individuals perform better at the workplace. These skills improve confidence, job performance, and professional behaviour. Therefore, soft skills directly contribute to higher employability and career success.

SOFT skills

- ✓ Self-confidence and positive attitude
- ✓ BetterCommunicationandteamwork
- ✓ Improved Job Performance
- ✓ HighEmployability

Concept of soft skills:

Soft skills refer to a combination of personal attributes, interpersonal abilities, communication skills, and emotional intelligence that enable individuals to interact effectively and harmoniously with others. Unlike hard skills, which are technical and measurable, soft skills are intangible and related to personality development. Examples of soft skills include communication, leadership, teamwork, adaptability, creativity, time management, critical thinking, emotional intelligence, and problem-solving abilities. These skills influence how individuals behave, communicate, and perform in personal and professional settings.

Benefit of Soft Skills:

The major benefits of soft skills include:

- ● Increased self-confidence
- ● Improved communication
- ● Better emotional control
- ● Effective teamwork
- ● Enhanced leadership abilities
- ● Improved problem-solving
- ● Positive work environment
- ● Better career opportunities

Finding of the Study:

- The Study reveal that individuals with strong soft skills demonstrate :
- Higher self-confidence
- Better adaptability to change
- Improved interpersonal relationships
- Enhance employability
- Greater career satisfaction

Soft skills significantly contribute to both mental empowerment and professional success.

Conclusion:

Empowering the human mind enhancing employability in today's competitive world. They help individuals to improve communication, teamwork, leadership, emotional intelligence, and problem-solving abilities. Soft skills not only contribute to personal growth and self-confidence but also leadership to professional success and career advancement. In the modern workplace, technical knowledge alone is not sufficient; soft skills are equally important to perform effectively and adapt changing environments. Therefore, Students and professionals should actively focus on developing soft skills through education, training, and practical experience to achieve long-term personal satisfaction, professional excellence, and overall success.

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SOFTSKILLS:ACAREERCATALYSTFORYOUTHEMPLOYABILITY

Prajakta Rajkumar Kamble
UG Student, YashwantraoChavan College Tuljapur, Dist. Dharashiv, MS, India

Abstract:
In this world of competition everyone needs some unique abilities to face job market, academic studies for achievements. Every field such as medical, teaching, finance and engineering students needs some skill development such as communication adaptability, personality development, leadership, teamwork, emotional intelligence and career readiness. A catalyst is something that speeds up or supports a process of change in the same way soft skill helps in empowering students and boosting their employability. We need to transition from the classroom to a professional environment. An automation and AI reshape industries, employers increasingly prioritize "human- centric" skill that machines cannot easily replicate. Empowering minds through soft skill training enables students to bridge the gap between academic's knowledge and industry expectations. Soft skills are essential for sustainable career success and organizational effectiveness in the modern employment landscape. Soft skills strengthen cognitive abilities builds, self-confidence and prepare individuals to meet work place challenges effectively. Integrating these skills into a student's life personal development plan is vital for achieving long term career resilience and success.

Keywords: *Soft Skills, Employability, Empowering Students,   Communication Skill, Personality Development, etc.*

Introduction:
Soft skills such as communication, organization team work, adaptability, leadership are the needs of individual after food, shelter and clothing. It is the tool for social transformation as well as economic empowerment. The youth are the growth engines for any national economy. The success and future of any nation is defined by the productive work place and working habits of workers. The Government of India has set up a separate "Ministry of Skill Development and Entrepreneurship" recognizing the future demands of our nation. The ministry is responsible for co-ordination of all skill development efforts across the country, removal of disconnect between demand and supply of skilled manpower building the vocational and technical training framework, skill up- gradation, building of new skill and innovative thinking. The soft skills are important for management, organizational effectiveness, better team performance, dealing with complex problem and fostering the culture of creativity and innovation at workplace. The various industry survey indicates that communication skills, team work, problem solving stress management and creative thinking are among the ten badly required skill in India. Soft skills referred to as life skill or employability skill, play a crucial role in shaping as individual's professional identity. These skills empower individual to communicate effectively collaborate with diverse team, adapt to manage work place challenges.

In an increasingly competitive and globalized job market, employability has become a major concern for student, educators and employers alike. Traditionally, employability was

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associated primarily with academic performance and technical expertise. However, rapid technological advancements, automation and changing organizational structure has shifted employer expectations. Today success in the workplace depends not only on what individuals know but also on how effectively they apply their knowledge of soft skills in real- world situations. As a result, employers across industries increasingly emphasize the important of soft skill alongside academic qualification and professional knowledge. Academic success was often measured through examinations and grades, with limited attention given to personal development, communication abilities or interpersonal competence. However, this approach has revealed a noticeable gap between what students learns in classrooms and what employers expect in real world work environments. Many graduates, despite having strong academic records, face challenges in securing and sustaining employment due to inadequate soft skill. Soft skills have emerged as a key factor in empowering minds by fostering confidence, resilience, self- awareness, and critical thinking. It plays a vital role in shaping an individual's overall personality and professional effectiveness.

For youth and young professionals, the development of soft skills is especially important. These skills not only enhance employability but also prepare individuals for leadership roles, entrepreneurial opportunities and lifelong learning. Recognizing these growing importance educational institutes are increasingly encouraged to integrate soft skill training into curricular and co- curricular activities. Enhancing employability in the modern world goes beyond acquiring qualifications or technical skills. Employers increasingly seek individuals who demonstrate adaptability and a willingness to learn continuously. The concept of a "learning reflex" has emerged as a crucial factor in enhancing employability. Learning agility, which involves the ability to learning, unlearning and relearning, enables individual to remain relevant in rapidly changing job market. Resilience further strengthens employability by helping individual manage stress, overcome setbacks, and adapt to uncertainty. Emotional intelligence is another essential factor, as it supports effective communication, teamwork, and leadership while reducing workplace conflict. The ability to think critically and frame problems effectively also enhance decision making and innovation.

This research paper focuses on the role of soft skill as a catalyst for youth employability. It aims to examine the concept and significance of soft skill, their impact on personal and professional development, and the responsibility of educational institutions in nurturing these essential competencies by highlighting the relevance of soft skills in the modern employment landscape, the study seeks to emphasize their role as foundation for sustainable career growth and holistic development of youth.

Background of the Study:

Most college students finish their studies with the hope of landing their dream jobs. Over the years, the way experts look at "employability"—or what it takes to actually get hired—has changed quite a bit. Employees are actually a company's most important and "living" assets, but they can be easily affected by things happening around them. It is a big challenge for organizations to keep everyone motivated, performing well, and competing in a healthy way. This is difficult because every person has different views, needs, and ways of accepting change. To handle this, companies now realize they must train their employees in "soft skills". Intrapersonal (how you manage yourself), interpersonal (how you work with others), and communication (how you share information). Human beings are social in nature. They thinking, behavior and decision-making is influenced by the treatment of each other. Both intrapersonal and interpersonal skills are

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important in shaping the job, career, personality and building outperforming teams for the organizations. Good Soft Skills will help you stand out in a crowd of mediocrity.

ObjectivesofSoft Skills:
The objective of developing and enhancing soft skills varies depending on the goals and context of each individual. However, some common objectives of the development of soft skills include:
✓ Effective communication:
✓ Collaboration and teamwork:
✓ Leadership and influence:
✓ Emotional intelligence:
✓ Problem solving and critical thinking
✓ Adaptability and Flexibility:
✓ Personal and Professional Growth:
✓ Relationship Building and Networking:
✓ Customer service and client relationship:
✓ Conflict resolution and negotiation:

Reviewofliterature:
    Skills are typically divided into Technical (Hard) Skills and Non-Technical (Soft) Skills. While technical skills are the "tools" you use to do a job, soft skills are the "steering wheel" that determines how effectively you use those tools in a workplace. By understanding the significance of these skills, individuals can position themselves for greater success in their personal and professional lives.
    Soft skills, in contrast to hard skills, are intangible abilities that are difficult to measure objectively. They encompass a wide range of competencies. Soft skills, also known as interpersonal or people skills are personal attributes that enhance an individual's interactions, career prospects, and job performance. Here are some of their key characteristics:

- Communication Skills: Effective verbal and written communication, active listening, public speaking, and presentation skills.
- Interpersonal Skills: Empathy, tact, diplomacy, and the ability to build rapport with others.
- Teamwork Skills: Collaboration, cooperation, and the ability to work effectively in diverse teams.
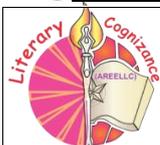
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- Leadership Skills: Motivation, influence, decision-making, and strategic thinking.
- Emotional Intelligence: Self-awareness, self-regulation, social skills, and empathy.
- Problem-Solving Skills: Critical thinking, analytical reasoning, and creative problem-solving.
- Time Management Skills: Prioritization, organization, and time management.
- Adaptability and Flexibility: The ability to adjust to change and embrace new challenges.
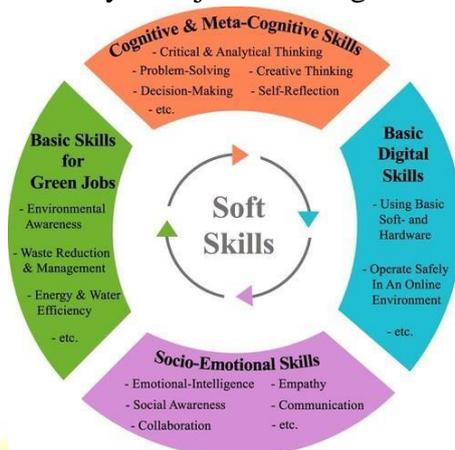
Importance of Soft Skills:

- Enhanced employability: Employers value soft skills as they contribute to a positive work environment and overall success.
- Improved relationships: Strong soft skills facilitate better communication, collaboration, and understanding with colleagues, clients, and supervisors.
- Career advancement: Developing soft skills can lead to promotions, leadership opportunities, and greater career satisfaction.
- Personal growth: Soft skills contribute to personal development, self- awareness, and emotional intelligence.

Developing Soft Skills:

- Self-awareness: Understand your strengths and weaknesses.
- Seek feedback: Actively seek feedback from others to identify areas for improvement.
- Practice regularly: Deliberately practice soft skills in various situations.
- Learn from others: Observe successful individuals and emulate their behaviours.
- Take courses and workshops: Participate in training programs to develop specific skills.
- Read books and articles: Explore resources that provide insights and strategies. By understanding and developing soft skills, individuals can significantly enhance their professional and personal lives.

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Increased Problem-Solving Abilities:
- ✓ Critical Thinking: Soft skills promote critical thinking, enabling individuals to analyse complex problems and develop creative solutions.
- ✓ Decision-Making: The ability to make informed decisions under pressure is a crucial soft skill that can lead to successful outcomes.
- ✓ Problem-Solving: Soft skills help individuals approach challenges with a positive mindset and find effective solutions.

- **Improved Self-Management:**
  - ✓ Time Management: Effective time management skills help individuals prioritize tasks, manage their workload, and meet deadlines.
  - ✓ Self-Discipline: Self-discipline enables individuals to stay focused, resist distractions, and maintain a positive work ethic.
  - ✓ Stress Management: The ability to manage stress and maintain a healthy work- life balance is essential for overall well-being and productivity.
  - ✓ Enhanced Leadership Skills: -
  - ✓ Motivation: Soft skills help individuals motivate and inspire others, fostering positive and productive work environment.
  - ✓ Influence: The ability to influence others and build consensus is a valuable leadership skill that can drive positive change.
  - ✓ Emotional Intelligence: Emotional intelligence allows leaders to understand and manage their own emotions, as well as the emotions of others.

- **Increased Employability:-**
  - ✓ CareerSuccess: Soft skills are highly valued by employers, as they contributeto job performance, teamwork, and overall workplace success.
  - ✓ Entrepreneurship: Soft skills are essential for entrepreneurs, enabling them to build relationships, negotiate deals, and manage their businesses effectively.
  - ✓ Lifelong Learning: A growth mindset, fostered by soft skills, encourages continuous learning and development. In essence, soft skills are the building blocks of personal development. By honing these skills, individuals can unlock their full potential, build strong relationships, and achieve their goals.

Research Methodology:

This research study is descriptive in nature. Secondary data has been collected from various Websites including those of Government of India, magazines, journals, other publications, etc. This data was then analysed and reviewed to arrive at the inferences and conclusions.

Problems arise in soft skills development in:
Education beyond academic knowledge. While soft skills are increasingly recognized as crucial for success, their development can be hindered by several challenges:

Subjectivity and Measurement:
Lack of Standardized Metrics: Unlike hard skills, which can be measured objectively through tests or certifications, soft skills are often subjective and difficult to quantify.
Variability in Assessment: Different individuals may assess the same soft skill differently, leading to inconsistencies in evaluation.

Cultural and Individual Differences:
Diverse Backgrounds: People from different cultural backgrounds may have varying communication styles, work ethics, and interpersonal norms.
Unique Learning Styles: Individualshavedifferentlearning preferences, and a one-size-fits-all approach may not be effective for everyone.

Lack of Awareness and Prioritization:

Underestimation of Importance: Some individuals maynot fullyrecognizethevalueof soft skills, prioritizing technical skillsinstead.
Insufficient Training Opportunities: Many educational institutions and workplaces may not provide adequate training and development opportunities for soft skills.

Self-Awareness and Self-Improvement:
Resistance to Feedback: Individualsmay be hesitant to receive feedback, especially if it is critical or negative.
Difficulty in Identifying Weaknesses: It can be challenging to recognize one's own limitations and areas for improvement.

Time Constraints and Resource Limitations:
Heavy Workload: Busy schedules and tight deadlines can limit the time available for soft skills development.
BudgetaryConstraints: Organizations may face budget limitations that restrict the resources allocated for soft skills training.

To overcome these Challenges, it is important to:

- ✓ Promote a Culture of Continuous Learning: Encourage a growth mindset and a willingness to learn new skills.
- ✓ Provide Targeted Training and Development: Offer tailored training programs that address specific soft skill needs.
- ✓ Utilize Effective Assessment Tools: Develop reliable and valid methods for assessing soft skills. Foster a Supportive
- ✓ Learning Environment: Create a safe and inclusive space where individuals can practice and improve their skills.
- ✓ Encourage Self-Reflection and Feedback: Promoteself-awarenessandtheability to receive constructive feedback.
- ✓ Integrate Soft Skills into Everyday Work: In corporate opportunities for soft skill development into daily tasks and projects.
- ✓ Byaddressingthesechallengesandimplementingeffectivestrategies,individuals   and organizations can significantly improve their soft skills and achieve greater success.

Analysis of Employability:
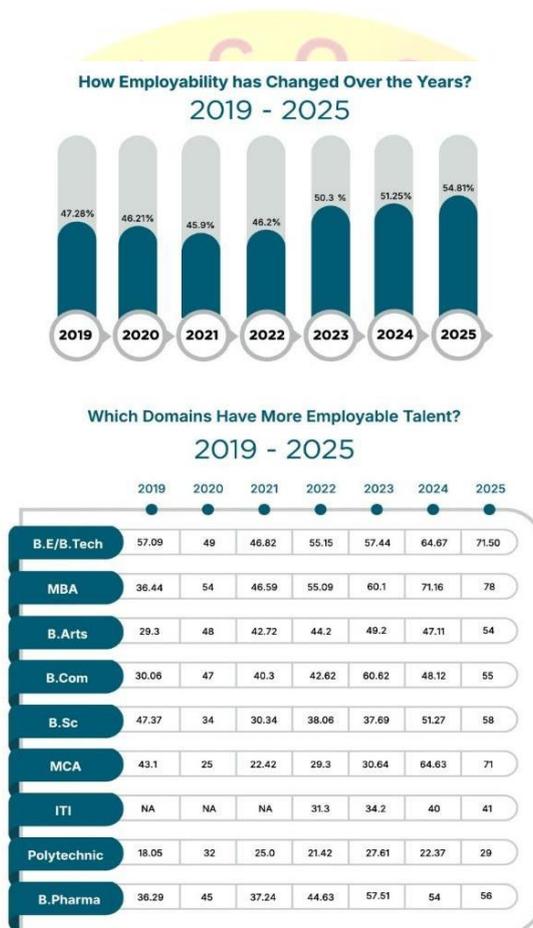
The provided infographics show that national employability in India has risen to a projected **54.81% in 2025**, marking a significant increase from 47.28% in 2019. These trends are primarily driven by the **IndiaSkills Report 2025**, which highlights the growing demand for professional and technical education.

Overall Employability Trends (2019–2025):

The first chart illustrates a steady recovery and growth in graduate employability after a dip in 2021:

- ✓ **2019:**47.28%
- ✓ **2021(Lowpoint):**45.9%
- ✓ **2024:**51.25%
- ✓ **2025(Projected):**54.81%

Key Insights from the 2025 Report:

- **Top Performers: Management graduates** (MBA) have the highest employability at 78%, followed closely by **Engineering** (71.5%) and **MCA** (71%) students.
- **RegionalHubs: Maharashtra** (84%), **Delhi** (78%), and **Karnataka** (75%) are emerging as the top states with employable talent.
- **Gender Gap:** A disparity is noted for 2025, with male employability expected to rise to **53.5%**, while female employability is projected to decline to **47.5%**.
- **Industry Demand:** Skills in**AI, Cybersecurity, and Green Energy** are increasingly critical for matching business needs.

Findings:

- Skill-based education is required to make the college students employable.
- Communication skills such as attentive listening, fluent speaking, excellent writing, reading comprehension and presentations skills are the mostly in-demand and sought-after soft skills in India.
- The graduates with soft skills have better job opportunities in both public and private firms than those without soft skills.
- The demand for soft skills is growing day by day since the market, company and customer needs are changing.
- The various surveys indicate emotional intelligence, leadership and team-work support in improvement in performance, profitability of the corporate firms.
- Indian marketplace is diversified and heterogeneous in nature. The Indian customers have different languages, religions, regions, family backgrounds. The emotionally literate employees can understand their needs and deal with them skill fully with high ratio of customer acquisition, retention and delight.
- The soft skills play a significant role in developing healthy relations with each other. The employee, employer, company-customers, stakeholders can create long-lasting associations through soft skills.

Conclusion:

Quality of higher education can be increased through skilling and upgrading college students for various soft skills. Unemployment is the major concern for highly populated economy like India. Every year, lakhs of graduates are passed out from different educational institutions in India. However, very few of them succeed in getting jobs. Many of them are jobless even after completing four years of graduation, investing big amount. It is wastage of resources as well. The unemployment disturbs their socio-economic conditions causing societal imbalance. Developing soft skills along with degree is likely to increase the employment opportunities. After all, it is

important for colleges/ universities, industry and government to join the hands and help students in getting their dream jobs, meeting expectations waiting for years and years.

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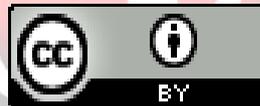
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THE ROLE OF SOFT SKILLS IN EMPLOYABILITY

Suryakant Vishwanath Jogdand

Assistant Professor, Vasantrao Kale Mahavidyalaya, Dhoki, Tq. &Dist. Dharashiv, MS, India

Abstract:
For decades, technical expertise or 'hard skills' served as the primary currency in the labour market. However, the Fourth Industrial Revolution, characterized by rapid technological advancement, automation, and artificial intelligence, has fundamentally altered the employment landscape. This paper explores the paradigm shift toward 'soft skills' as the decisive factor in employability. It argues that while hard skills remain a prerequisite for entry, soft skills are the key differentiators that determine hiring success, career longevity, and leadership potential in a complex, globalized economy.

Keywords: *Soft Skills, Employability, Career Development, Labour Market, Emotional Intelligence, Communication Skills, Globalized Economy, etc.*

Introduction:
Historically, the education system and corporate recruitment strategies have heavily prioritized hard skills teachable, measurable abilities such as coding, accounting, or machine operation. The prevailing logic was that technical competence equalled productivity. However, the modern workplace is increasingly defined by Volatility, Uncertainty, Complexity, and Ambiguity. In this environment, technical knowledge frequently becomes obsolete within years of acquisition. Consequently, employers are shifting their focus toward soft skills personal attributes that enable effective interaction, adaptability, and complex problem-solving. This paper examines why these intangible assets have become the critical determinant of employability.

There are two Primary Forces for Driving Soft Skills:
Automation and AI:
As artificial intelligence and machine learning advance, routine cognitive and manual tasks are increasingly automated. Algorithms can process data faster than accountants, and software can generate code. However, machines currently lack high-level social intelligence, empathy, and negotiation skills. As a result, the "human" element of work—collaboration and creative strategy—has become more valuable.

The Rise of Collaborative and Remote Work:
The shift toward cross-functional teams and the explosion of remote/hybrid work models necessitate superior communication skills. Without the proximity of a physical office, employees must rely heavily on self-regulation, written clarity, and emotional intelligence to maintain team cohesion and productivity.

Soft Skills Defining Employability:

Soft skills is also termed non-cognitive skills, interpersonal skills, or twenty-first century skills, represent a distinct category of competencies that complement technical knowledge and expertise. Unlike hard skills, which are typically industry-specific and measurable through formal qualifications, soft skills encompass behavioural, social, and emotional dimensions of professional competence.

The Confederation of British Industry (CBI) defines soft skills as 'the personal qualities and transferable skills that enable individuals to contribute effectively to the workplace.' These include adaptability, communication, problem-solving, teamwork, critical thinking, and self-management.

The list of soft skills is extensive; four specific competencies have emerged as non-negotiable for modern employability:

Emotional Intelligence (EQ):

Emotional Intelligence refers to the ability to recognize, understand, and manage one's own emotions and the emotions of others. High EQ correlates with conflict resolution, effective leadership, and stress management. In a diverse workplace, the ability to navigate social complexities is often more valuable than raw IQ.

Communication and Storytelling:

It is no longer sufficient to have a great idea; one must be able to sell it. Communication encompasses active listening, public speaking, and digital etiquette. The ability to translate complex technical data into accessible narratives for stakeholders is a rare and highly prized skill.

Critical Thinking and Complex Problem-Solving:

Employers seek individuals who can connect disparate dots. This involves analysing information objectively and making reasoned judgments. Unlike following a manual, critical thinking allows employees to navigate novel situations where no protocol exists.

Adaptability and Cognitive Flexibility:

The modern employee must be a lifelong learner. 'Learnability' the desire and ability to quickly grow and adapt one's skill set is now viewed as a better predictor of success than previous experience. Adaptability implies resilience in the face of failure and the agility to pivot strategies when market conditions change.

Soft Skills for Employability:
Communication Skills:

Communication encompasses verbal, written, and digital proficiency, enabling individuals to convey ideas clearly, listen actively, and adapt messages to diverse audiences.

Evidence of Impact: Research by LinkedIn's 2023 Global Talent Trends Report identifies communication as the most sought-after soft skill, with 89% of hiring managers citing poor communication as a primary reason for employment rejection. Studies demonstrate that communication skills account for approximately 25-30% of performance variation in professional roles.

Mechanisms: Effective communication reduces misunderstandings, accelerates decision- making, facilitates knowledge transfer, and enhances client relationships. In remote and hybrid work

environments, communication skills have become even more critical to organizational cohesion and productivity.

Collaboration and Teamwork:

Modern organizations operate through increasingly interdisciplinary and cross-functional teams. Teamwork skills include the capacity to cooperate effectively, contribute meaningfully, navigate conflict, and support collective objectives while maintaining individual accountability.

Evidence of Impact: Project-based work now comprises an estimated 45-50% of organizational activity across sectors. Meta-analyses reveal that team performance correlates more strongly with soft skills (cohesion, psychological safety, and clear communication) than with individual team member expertise.

Problem-Solving and Critical Thinking:

These skills represent the capacity to analyze complex situations, identify root causes, generate innovative solutions, and make decisions under uncertainty.

Evidence of Impact: The World Economic Forum (2023) identifies complex problem-solving as ranking in the top five most valuable skills across geographies and industries. Organizations report that problem-solving capability is increasingly important in response to rapid market changes and unprecedented challenges.

Adaptability and Resilience:

In contexts of technological disruption and organizational restructuring, the ability to learn rapidly, embrace change, recover from setbacks, and maintain motivation constitutes a critical competitive advantage.

Evidence of Impact: Longitudinal studies tracking careers over 10-20 years demonstrate that adaptability is a stronger predictor of long-term career success than initial educational credentials or technical specialization.

Emotional Intelligence:

Encompassing self-awareness, empathy, relationship management, and emotional regulation, emotional intelligence enables individuals to navigate complex interpersonal dynamics, motivate others, and respond effectively to organizational stress.

Evidence of Impact: Research by the Talent Smart Institute (which assessed over 1 million individuals) found that emotional intelligence accounts for 58% of job performance and is the strongest predictor of success in leadership roles across industries.

Leadership and Initiative:

Beyond formal management positions, the capacity to influence others, take ownership, and drive initiatives represents a valued differentiator in talent markets.

Barriers to Soft Skills Development:

Despite clear evidence of importance, significant barriers impede soft skills development:
Educational System Gaps

Many educational systems continue to emphasize technical knowledge over soft skills development. Traditional assessment methods often fail to measure soft skills effectively, and curricula frequently neglect deliberate soft skills instruction.

Best Practices for Soft Skills Development:

Educational Integration:

- Embedded Learning: Integrating soft skills instruction throughout curricula rather than isolating in separate courses enhances transfer and applicability. Project-based and collaborative learning activities naturally develop multiple soft skills simultaneously.
- Experiential Learning: Simulation, case studies, role-playing, and real-world projects prove more effective than didactic instruction for soft skills development.
- Peer Feedback and Reflection: Structured peer feedback mechanisms and reflective practice enhance self-awareness and capability development.

Organizational Development Approaches:

- Competency Frameworks: Organizations should develop explicit soft skills competency models linked to role requirements and organizational strategy.
- Targeted Development Programs: Coaching, mentoring, and structured development programs tailored to identify gaps prove significantly more effective than generic training.
- Behavioral Accountability: Soft skills development requires behavioral accountability; organizations should align performance evaluation, promotion, and compensation systems with soft skills competency expectations.

Individual Development Strategies:

- Self-Assessment: Individuals should engage in structured self-assessment and seek 360-degree feedback to identify development priorities.
- Deliberate Practice: Targeted practice in specific areas (public speaking, conflict resolution, active listening) with feedback accelerates development.
- Mentoring and Role Modeling: Learning from skilled practitioners through observation and mentoring relationships facilitates capability development.
- Reflective Practice: Deliberate reflection on experiences, challenges, and interpersonal interactions supports learning and behavioral change.

Conclusion:

The difference between hard and soft skills is becoming a false one; in the modern economy, they must operate in tandem. However, as technical tasks become increasingly automated, the relative value of human-centric skills rises. For job seekers, the message is clear: technical proficiency gets you to the interview, but soft skills get you the job and the career. Enhancing employability today requires a holistic investment in the self, prioritizing the ability to connect, adapt, and lead in an ever changing world. The critical role of soft skills in enhancing employability is no longer subject to meaningful debate among researchers and practitioners. The challenge going forward is not establishing soft skills' importance the evidence is clear but rather systematically integrating soft skills development into educational systems and organizational practices.In this way, soft skills are not a luxury element of professional development but a foundational element of contemporary employability. Organizations, educators, and individuals who recognize this reality and invest accordingly will thrive in an increasingly complex, collaborative and dynamic employment landscape.

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ADAPTABILITY AND RESILENCE IN A RAPIDLY CHNANGING WORK ENVIRONMENT

Dr. Govind Digambar Kokane

Professor, Department of English, Dr. Babasaheb Ambedkar Marathwada University Subcampus, Dharashiv, MS, India

Abstract:

A workplace is any physical or virtual location where individuals perform job related tasks for an employer or themselves. Adaptability and resilience are essential, interconnected skills for navigating modern, unpredictable work environments. Resilience involves recovering from setbacks, and managing stress. Adaptability is the ability to pivot, learn and thrive amid change. It serves as a central space for employment. The contemporary work environment is undergoing unprecedented transformation driven by rapid technological advancements, globalization, digitalization, automation, and shifting socio-economic conditions. In this context, adaptability and resilience have emerged as critical competencies for individuals and organizations striving to sustain performance and ensure long-term success. This research paper examines the conceptual foundations of adaptability and resilience, exploring their interrelationship and significance in navigating uncertainty, organizational restructuring, remote work cultures, and evolving skill demands. Drawing upon interdisciplinary literature from organizational psychology, human resource management, and leadership studies, the study analyzes how adaptive behaviours and resilient mindsets contribute to employee well-being, productivity, and organizational sustainability. The paper further investigates key determinants such as emotional intelligence, continuous learning, leadership support, workplace culture, and technological competence that enhance these capabilities. Additionally, it highlights practical strategies for fostering resilience and adaptability through training interventions, flexible organizational policies, and inclusive leadership practices. The findings suggest that organizations that proactively cultivate adaptive and resilient workforces are better equipped to manage disruption, mitigate stress, and maintain competitive advantage in rapidly changing environments. The study concludes by emphasizing the need for a holistic framework integrating personal, organizational, and technological dimensions to strengthen resilience and adaptability in the future of work.

Keywords: *Adaptability, Resilience, Organizational Change, Workplace Transformation, Leadership, Employee Well-being, Future of Work, etc.*

Introduction:

The twenty-first century workplace is characterized by continuous transformation shaped by technological innovation, globalization, economic volatility, and shifting workforce dynamics. Rapid developments in artificial intelligence, digital communication systems, automation, and remote work models have fundamentally altered traditional organizational structures and employment patterns. The COVID-19 pandemic further accelerated these changes, compelling organizations and employees to adjust quickly to unprecedented disruptions. In such a volatile

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and uncertain environment, adaptability and resilience have emerged as essential competencies for survival, growth, and sustainability.

Adaptability refers to the capacity of individuals and organizations to adjust effectively to new conditions, learn new skills, and respond constructively to change. It involves flexibility, openness to innovation, and a proactive approach to evolving job roles and expectations. Resilience, on the other hand, denotes the ability to withstand adversity, recover from setbacks, and maintain psychological and operational stability during crises. While adaptability focuses on adjusting to change, resilience emphasizes endurance and recovery. Together, these attributes form a complementary framework for managing uncertainty in contemporary workplaces.

Adaptability in the workplace is the ability to quickly adjust to new conditions, technologies, and challenges, while maintaining the productivity and a positive, solution oriented mindset. It is a critical, high demand soft skill for fostering innovation, and organisational success. Adaptable employees are curious, proactive and resilient.

Modern organizations face constant restructuring, digital transformation, competitive pressures, and global interconnectivity. Employees are required to continuously upgrade their skills, collaborate across diverse teams, and navigate hybrid or remote work settings. This environment often generates stress, job insecurity, and performance challenges. Consequently, the ability to remain flexible while maintaining emotional and professional stability has become a decisive factor in organizational effectiveness. Companies that foster a culture of learning, innovation, and psychological safety are better positioned to respond to disruptions and sustain long-term success.

Scholarly research in organizational behavior, human resource management, and psychology increasingly highlights the significance of adaptability and resilience as predictors of employee engagement, leadership effectiveness, and organizational performance. Studies suggest that adaptive employees are more open to change initiatives, while resilient individuals demonstrate higher levels of well-being and job satisfaction under pressure. Leadership practices, organizational support systems, and inclusive workplace cultures play a vital role in nurturing these qualities. Moreover, continuous professional development and digital literacy have become central to strengthening adaptive capacity in the evolving world of work.

Soft skills are equally or even more important than technical skills. Skills like communication skills, teamwork, problem solving, creative thinking, critical thinking, help you work well with your colleagues. Strong communication skills help us to express our ideas clearly. Soft skills like empathy, emotional intelligence, and respect help in managing conflicts. They help us strengthen personal and professional bonds. People with strong interpersonal skills are more trusted and respected.

This research paper aims to examine the theoretical foundations and practical implications of adaptability and resilience in rapidly changing work environments. It explores key factors influencing these competencies, analyzes their interrelationship, and proposes strategies for enhancing them at both individual and organizational levels. By integrating insights from interdisciplinary research, this study seeks to contribute to a comprehensive understanding of how adaptability and resilience can serve as strategic assets in dealing with the complexities of the modern workplace.

Literature Review:

Adaptability is linked to cognitive flexibility. It comprises problem solving, handling emergencies, learning new skills, and coping with uncertainty. Adaptability refers to an individuals' capacity to adjust thoughts, behaviours, and emotions to meet changing demands and environmental conditions.

Importance of Adaptability at the Workplace:
Adaptability is the ability to adjust effectively to new conditions, challenges, technologies, and expectations. In today's rapidly changing work environment—shaped by globalization, digital transformation, and evolving organizational structures—adaptability has become one of the most essential professional competencies.

Responding to Technological Change:
With the rise of automation, artificial intelligence, and digital platforms, workplaces are constantly evolving. Employees who are adaptable can quickly learn new tools, update their skills, and remain relevant. This helps organizations stay competitive and innovative.

Enhancing Problem-Solving Skills:
Adaptable employees are open to new ideas and alternative approaches. When unexpected problems arise—such as market shifts, policy changes, or internal restructuring—they can adjust strategies and find creative solutions rather than resist change.

Increasing Employability and Career Growth:
Adaptability improves long-term career prospects. Employers value individuals who can handle diverse roles, work with different teams, and take on new responsibilities. Adaptable professionals are more likely to be promoted and trusted with leadership roles.

Managing Workplace Stress:
Change often brings uncertainty. Adaptable individuals tend to cope better with stress because they view change as an opportunity for growth rather than a threat. This strengthens resilience and emotional intelligence.

Supporting Teamwork and Collaboration:
Modern workplaces stress teamwork and cross-functional collaboration. Adaptable employees can work with people from diverse backgrounds, adjust communication styles, and contribute positively in dynamic team environments.

Driving Organizational Success:
Organizations that foster adaptability are more innovative and resilient. During crises—such as economic downturns or global disruptions—adaptable employees help organizations to exist and recover quickly.

Encouraging Continuous Learning:
Adaptability enhances a growth mindset. Employees who accept change are more willing to learn, unlearn, and relearn skills, which is essential in a knowledge-based economy.

Importance of Resilience:

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Resilience at work is the ability to adapt recover, and grow stronger when facing stress, setbacks, change, or pressure. In today's fast paced and often unpredictable work environments, resilience is essential. It helps us manage stress effectively. Workplace stress comes from deadlines, workload, conflicts, or organisational changes. Resilient employees are better able to stay calm under pressure. They maintain focus during challenges. They avoid burnout.

Resilience originates in psychological research and refers to the capacity to recover from stress or adversity. Over time, the concept expanded into organizational studies, where it now describes the ability of systems and institutions to withstand disruption while maintaining core functions.

Positive psychology founder Martin Seligman conceptualizes resilience as a key component of psychological capital, alongside hope, efficacy, and optimism (Seligman 45). Psychological capital strengthens employee engagement, satisfaction, and performance outcomes.

At the organizational level, resilience involves strategic preparedness, redundancy in systems, strong communication networks, and leadership stability. Resilient organizations do not merely survive crises—they evolve in response to them.

Resilience also includes emotional endurance. Employees facing rapid technological shifts often experience uncertainty and anxiety. Those with resilient mindsets interpret challenges as opportunities for growth rather than threats.

Improves Performance & Productivity:
Resilience individuals bounce back quickly from mistakes or failures. Rather than welling on failures, setbacks, they learn from feedback. They adjust their strategies. They keep moving forward. Their persistence often leads to higher productivity and long term success.

Supports Adaptability to Change:
Resilient people tend to view challenges as opportunities to develop. They encourage creative thinking. They build confidence. They promote continuous improvement. They are more likely to take initiative and tackle difficult tasks.

Enhances Team Morale & Leadership
Resilience is catching. Due to resilience team members remain positive and composed during tough times. It builds trust among colleagues. It encourages collaboration. It inspires others to stay motivated. Strong leaders especially need resilience to guide teams through uncertainty.

Protects Mental and Emotional Well Being:
Resilience helps maintain emotional balance. It reduces the long-term impact of stress and helps individuals develop healthy coping strategies. They maintain work life balance. They stay engaged and satisfied at work.

Leadership as a Catalyst for Adaptive Resilience:
Leadership significantly influences how employees respond to change. Transformational leaders articulate clear visions and empower employees to experiment. Such leadership fosters adaptability by encouraging creative problem-solving.

Organizational scholar Amy Edmondson emphasizes psychological safety—the belief that one can speak up without fear of punishment—as essential for learning and innovation (Edmondson 23). In psychologically safe environments, employees are more willing to adapt and take calculated risks.

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Servant and inclusive leadership styles also promote resilience by building trust and social support networks. When leaders demonstrate empathy and transparency, employees are better equipped to navigate transitions.

Technological Transformation and Workforce Adaptation:

Technological disruption presents both opportunities and challenges. Artificial intelligence, automation, and digital communication tools redefine job roles and performance expectations. Employees must develop digital literacy, analytical thinking, and collaborative skills. Resistance to technological change often stems from fear of redundancy. Organizations that provide training and transparent communication reduce anxiety and enhance resilience.

Hybrid and remote work models further require adaptability. Employees must manage time autonomously and maintain productivity outside traditional office environments. Digital collaboration tools demand new communication norms. Thus, technological competence becomes central to adaptive resilience in modern workplaces.

Employee Well-Being and Mental Health:

Resilience is closely attached to well-being. Chronic stress, burnout, and emotional exhaustion weaken adaptive capacity. Organizations must prioritize mental health initiatives to sustain performance. Mindfulness programs, flexible work arrangements, and employee assistance services contribute to psychological stability. When employees feel supported, they demonstrate greater willingness to accept change.

Work-life balance also influences resilience. Overwork diminishes emotional regulation, reducing adaptability. Therefore, sustainable organizational performance depends on balancing productivity with employee welfare.

Findings:
- ✓ Adaptable and resilient employees perform better
- ✓ They reduce workplace stress
- ✓ Resilient teams are more creative and innovative
- ✓ Training Programmes improve adaptability and resilience
- ✓ Open communication at workplaces make employees resilient
- ✓ Leadership plays an important role in creating adaptable and resilient work culture
- ✓ Adaptability and resilience ensure career and personal success
- ✓ It encourages feedback
- ✓ Employees cope with change
- ✓ They contribute more creatively and confidently in a dynamic work environment.

Conclusion:

Resilience plays an important role The rapidly changing work environment demands psychological strength, continuous learning, and organizational flexibility. Adaptability enables proactive engagement with evolving demands, while resilience ensures stability amid adversity. Integrating these constructs into adaptive resilience offers a comprehensive framework for sustainable performance. Organizations that intentionally cultivate adaptability and resilience will not only survive disruption but thrive in uncertainty. In a rapidly changing world, adaptive resilience is not optional—it is essential. In the present situation, our success does not depend only on what we know, but it depends on how you communicate, collaborate and adapt.

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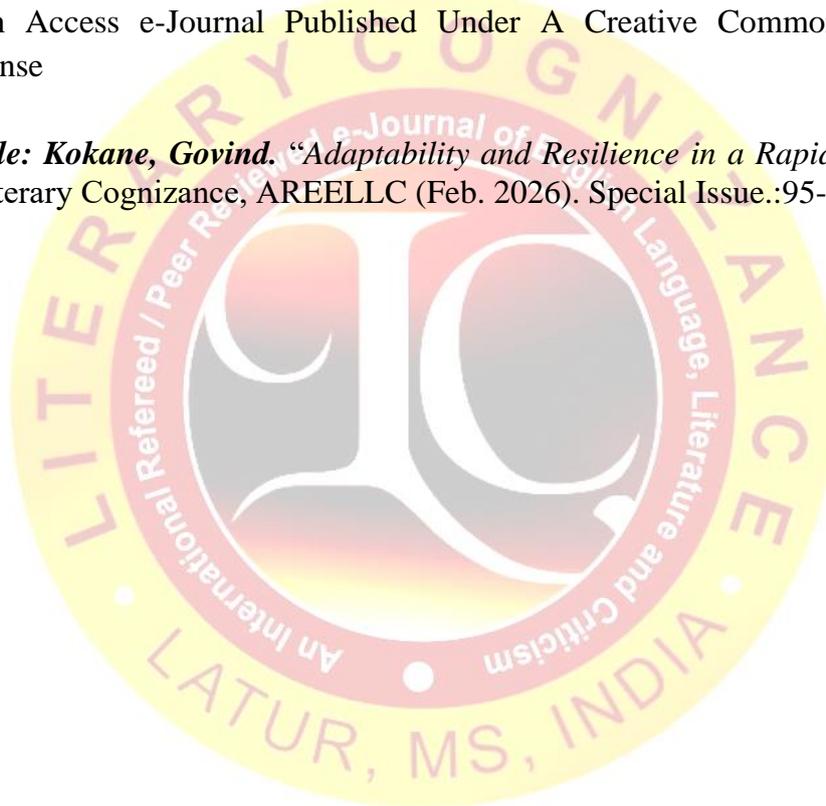
CULTURAL RESISTANCE IN THE NOVELS OF ROHINTON MISTRY

Basavaraja. C
Assistant Professor and Head, Department of English, Govt. First Grade College for Women,
Chitradurga, Karnataka, India

Abstract:
The present research paper intends to analyze and assesses cultural resistance in the novels of Rohinton Mistry. As the Indian diasporic novelist, he has contributed to the Indian writing in English. The paper is the critical survey of his novels i.e. Such A Long Journey, A Fine Balance and Family Matters. Misty as a Parsi writer delineates about his community, its identity and its culture in his novels like other Parsi writers. The Parsis are a minority in India and are struggling to maintain and assert their identity. Their culture is being marginalized by the large number of Hindu population. So they are in cultural conflict. As a result most of the Parsi writers have focused in their works on their community which is fast diminishing. They are in danger of extinction due to many reasons. Major characters have taken from his middle class Parsi community and through them he reflects the cultural conflict and cultural resistance of his community.

Keywords: *Culture, Identity, Resistance, Cultural Conflict and Marginalized, etc.*

The Parsis are an ethno-religious minority in India. Though they are a minority, their contribution to the society, economics, commerce, science, politics and literature has been remarkable. They are small in number, yet are a united religious community. During the British rule they were very much attracted to the English as there are number of ideals and virtues in the community i.e. hardwork, sincerity, high thinking, peace-loving nature, faith in democratic values, sense of humour, charity, social service etc. Thus Parsi culure has had an everlasting effect on India and the Indians.

There are many Parsi writers like Bapsi Sidhwa, Firdaus Kanga, Farrukh Dhondy, Boman Desai, Dinshaw, Dina Mehta, Meher Pestonjee, Nergis Dalal, Perin Bharucha, Gieve Patel, Keki N. Daruwala, Rohinton Mistry and many others. They are completely conscious of the fact that their community is fast disappearing. They focus to preserve their ethnicity through their works for ages to come. Nevertheless their literature deals with their community, its religion, its customs and traditions, its likes and dislikes and their role in the development of the country.

Rohinton Mistry is one of the prominent Indian diasporic novelists. He was born in Bombay and has been living in Canada since 1975.He has gained immense recognition as a literary figure like Salman Rushdie,V.S.Naipaul, Kiran Desai, Aravind Adiga, Nayantara Sahgal, Shashi Deshpande, Manju Kapur, Arundathi Roy, Jumpa Lahiri, Bharathi Mukhaerjee, Shashi Taroor Githa Hariharan and others. He is deeply concerned with history. He has written three novels i.e. Such a Long Journey, A fine Balance and Family Matters. These novels are about India and the Parsis who are living in India. Mistry has practiced the history-fiction interface which is fascinating and culturally significant. He delineates in his novels about the relationships among

self, community, place, identity, cultural and political resistance and also validating the local and embracing the syncretic nature of post colonial experience, be it in North America and India. Most of his characters come from his middle class Parsi community. His main intention is to reflect his culture.

The emergence of the second generation of Indian English writers in the 1980s coincides with period that Edward Said calls the second stage of anti-colonial resistance. The chief occupation of the post colonial writers of this period like Salman Rushdie, Rohinton Mistry, Firdaus Kanga and Vikram Seth has been to search for a cultural territory for the post colonial society in order to repossess its own history. This period also called the "Cultural Nationalist Phase" according to Frantz Fanon. The post colonial concern for Parsi writers like Rohinton Mistry is not only to fight for a cultural territory but also to create distinct identity of their own. The Parsis are a moribund community whose number is declining very sharply, with such grave concerns in sight, Mistry as young writer takes this onus on himself and says that his works will preserve a record of how they lived to some extent when the Parsis become extinct. As such his first novel Such A Long Journey not only problemtises the Parsi diaspora in the Indian context but also projects his anti-colonial resistance. Almost all the characters in the novels are chosen from the middle class Parsi background and are shown resisting the snares of power in their idiosyncratic way. As Michael Foucault writes; "Where there is power, there is resistance". In the cultural specific context within which different forms of resistance is to be reflected in Mistry's novels.

Such a Long Journey:

This is the Mistry's recreation of the life and time of Gustad Noble Who is an aging Parsi, The protagonist of the novel. Mistry has presented various narratives with the central narrative of Gustad. The novel depicts life style of the Parsis living in khodadad building, the microcosm of the Parsis in India. There are various patterns of empowerment and modes of resistance in cultural context that have been carved out through the life of the central character Gustad Noble and his family.

One such instance of resistance is Gustad's father is too bound by parental loyalty to salvage his share of the parental property. Gustad's initiation to the resistance of patriarchal authority for the first time in his life is his father's insistence on handing over the management of his book store to his brother despite his repeated imploration. Virtually, he has lost his last source of income. Sohrab the son of Gustad, expresses his resistance as he does not want to join IIT shows the resistance to the imposition of paternalistic will.

Dinshawji has strong feelings and emotions of her living streets. She laments on the change of street names that bring forth the notion of displacement effectively, it posits Mistry's resistance to the name changing politics of the cultural majority, "Names are so important, I grew upon Lamington road, but it has disappeared in its place is Dada Saheb Bhadkhamar Marg. My school was on Carnac road, now suddenly Lokamanya Tilak Marg. I live at Sleator road. Soon that will disappear". Thus, the researcher makes an attempt to reflect modes of resistance along with cultural resistance in the novel.

A Fine Balance:

It is the second novel of Rohinton Mistry. Many critics considered it to be a significant landmark in recent Indian fiction in English. It was shortlisted again for the Booker prize in 1996. But it won the Commenwealth Writer's Prize. It focuses the microcosm of Indian society. Mistry in the novel

reflects the cultural conflict at an individual level as well as at a larger level, struggling to keep intact its language, customs and religion. He is committed towards his cultural roots that provide him infinite inspirational material for his fiction and with great sensitivity and truthfulness. He renders the tails of protagonists from the parsi community caught in their beliefs, lifestyle and peculiar situation. Parsi orthodoxy separates the sect from the mainstream Hindu religion of India and Mistry's fiction traces the inextricable pattern of various Parsi individuals who struggle to find space and roots in the mainstream.

Dina Dalal a Parsi widow is the protagonist of the novel. The other characters are Maneck, Nussawan, Omprakash and Ishwar. Nussawan, the brother of Dina Dalal wants to live with him, but she resists the male chauvinism and leads her life independently. In her life, finally she is tormented by the land lord. Thus she resisted a wealthy and manipulative brother. It shows how Dalal breaks away of her traditions and customs by resisting her brother.

Family Matters:
It is Mistry's eagerly anticipated third novel, following the success of his highly acclaimed A Fine Balance which won several major literary awards internationally. Nariman Vakeel is a 79 year old Parsi widower and the patriarch of a small discordant family. He lives with his stepchildren Coomy under brother Jal. Nariman is the embodiment of Parsi community. In his young age he resists his parents not to marry a Parsi widow with two children as he wanted to marry non Parsi girl, Lucy. The parents of Nariman finally married with a Parsi widow. His resistance shows how he is suffering with a Parsi widow and forgets his lady love in his old age and until his death.

Thus, the researcher intends to delineate the cultural resistance and its modes of resistance i.e. Gustad's resistance of patriarchal authority, Sohrab's resistance to the imposition of paternalistic will, Dina Dalal's resistance on male chauvinism and Nariman Vakeel's resistance to his parents in different situations in the novels of Rohinton Mistry.

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21

ETHICS AND PROFESSIONAL INTEGRITY IN THE CONTEMPORARY ERA

Dr. Varsha V. Hadgekar

Associate Professor and Head, Department of English, Dnyanopasak Shikshan Mandal's College of Arts, Commerce and Science Parbhani, MS, India

Abstract:
Ethics and professional integrity have emerged as foundational principles governing responsible conduct across professional fields. In the contemporary globalized and technologically driven world, professionals encounter complex ethical dilemmas that test moral judgment and institutional accountability. This study examines the philosophical foundations of ethics, conceptualizes professional integrity as moral consistency in action, and analyzes modern challenges that undermine ethical standards. Integrating classical Western ethical theories with Indian philosophical thought—particularly Gandhian ethics—the paper argues that professional integrity must be cultivated as an internalized moral virtue supported by institutional frameworks. The study adopts a qualitative, analytical methodology grounded in philosophical inquiry and contemporary organizational ethics scholarship.

Keywords: *Ethics, Professional Integrity, Virtue Ethics, Gandhian Ethics, Moral Responsibility, Organizational Culture, Accountability, Professionalism, etc.*

Introduction:

Ethics, derived from the Greek ethos meaning character, fundamentally concerns principles governing right and wrong conduct. Professional integrity extends this moral framework into the sphere of occupational responsibility. While ethics provides normative standards, professional integrity ensures their consistent embodiment in real-world practice. Aristotle reminds us, "We are what we repeatedly do. Excellence, then, is not an act, but a habit" (Durant, 76). This insight highlights the habitual dimension of ethical living. Similarly, Rushworth Kidder defines integrity as, "Doing the right thing, even when no one is watching" (De Capua, 08).

In contemporary society—characterized by globalization, digitalization, and institutional complexity—ethical failures can have systemic repercussions. From academic misconduct to corporate fraud, the erosion of professional integrity threatens public trust. Hence, there is urgent need to re-examine ethical foundations and institutional responsibilities.

Review of Literature:

Scholarly discourse on professional ethics spans philosophy, management studies, legal scholarship, and education. Linda K. Treviño and Katherine A. Nelson emphasize the organizational dimension of ethics, "Ethics programs must move beyond compliance to embed values within organizational culture" (Paine, 174-85). Stephen R. Covey similarly situates integrity within character formation, "Strength of character is the single most important factor in determining success in life and work" (Covey, 22). R. Edward Freeman's stakeholder theory

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expands ethical responsibility beyond shareholders to all affected groups, "Business cannot succeed in a society that fails" (Freeman).

Contemporary scholarship indicates that ethical codes alone are insufficient without moral internalization and ethical leadership. Thus, literature converges on the need for both structural and personal transformation.

Theoretical Framework:
This paper draws upon three major ethical traditions:

Virtue Ethics (Aristotle):
Virtue ethics emphasizes moral character over rule-based action. Ethics is not merely regulatory compliance but cultivation of virtues like honesty, courage, and justice. Professional integrity aligns closely with virtue ethics because it requires habitual moral consistency.

Deontological Ethics (Immanuel Kant):
Kant's categorical imperative states, "Act only according to that maxim whereby you can, at the same time, will that it should become a universal law" (Kant). Professional roles demand adherence to duty irrespective of consequences. For example, confidentiality in medicine or law must be preserved even under pressure.

Utilitarian Ethics (Bentham & Mill):
Utilitarianism evaluates actions based on consequences. In professional decision-making, outcome-based reasoning is often applied; however, pure consequentialism may justify unethical compromises. Thus, professional integrity requires balancing virtue, duty, and consequence.

Indian Ethical Perspectives:
To contextualize ethics within Indian philosophy, Gandhian thought provides profound insight. Mahatma Gandhi asserts, "In matters of conscience, the law of the majority has no place" (Gandhi, 248). Gandhian ethics emphasize Satya (truth), Ahimsa (non-violence), and moral courage. For Gandhi, integrity was inseparable from public life. His life demonstrates ethical congruence between belief and action. Indian professional culture must incorporate ethical ideals rooted in cultural traditions—combining dharmic responsibility with contemporary accountability systems. Swami Vivekananda's words further reinforce moral strength, "We are responsible for what we are; and whatever we wish ourselves to be, we have the power to make ourselves" (Vivekananda, 33). This philosophy situates integrity within self-discipline and character development.

Methodology:
This research adopts a qualitative and analytical methodology grounded in interpretative inquiry rather than empirical investigation. It draws upon major philosophical texts by thinkers such as Aristotle, Immanuel Kant, and Mahatma Gandhi to establish foundational ethical frameworks. These classical perspectives are examined alongside contemporary organizational ethics literature and relevant secondary scholarly sources to explore the evolution and application of moral principles in professional contexts. The study further employs conceptual analysis of established professional conduct models, critically evaluating their theoretical assumptions and practical implications. Through a process of synthesis, comparison, and interpretation, the research

integrates ethical theories with professional practice frameworks to develop a coherent understanding of values-based conduct within institutional and organizational settings.

Contemporary Challenges to Professional Integrity:
Commercialization and Corporate Pressures:
Competitive markets prioritize profitability, sometimes encouraging ethical compromises. Corporate fraud, insider trading, and data manipulation are consequences of ethical erosion.

Academic Integrity Crisis:
Plagiarism, data fabrication, and predatory publishing challenge scholarly credibility. As an academic context, integrity becomes central to intellectual honesty.

Digital Age Dilemmas:
Artificial intelligence, privacy breaches, misinformation, and data misuse pose new ethical concerns.

Organizational Silence:
Employees may hesitate to report wrongdoing due to fear of retaliation. Ethical climates require safe reporting mechanisms.

Strategies for Strengthening Professional Integrity:
- ✓ Ethical Education at All Levels
- ✓ Professional training must incorporate moral reasoning and case-based learning.
- ✓ Ethical Leadership
- ✓ Leaders must embody transparency and accountability.
- ✓ Institutional Policies and Whistle-blower Protection
- ✓ Formal systems must align with ethical values.
- ✓ Reflective Professional Practice
- ✓ Continuous self-assessment bridges theory and action.

Discussion:
Ethics without integrity remains theoretical abstraction; integrity without ethics becomes subjective preference. Sustainable professional ecosystems require both internal moral conviction and external regulatory frameworks. Modern professional identity must integrate technical excellence with moral excellence. As societies grow more interconnectedly; the societal cost of ethical failure increases exponentially. Professional integrity therefore becomes not merely individual virtue but collective responsibility.

Conclusion:
Ethics and professional integrity are essential pillars sustaining trust, credibility, and institutional legitimacy. Rooted in both Western philosophical traditions and Indian moral thought, ethical professionalism demands internal consistency, accountability, and courage. In the contemporary era, where visibility and transparency define public perception, integrity is not optional—it is foundational to professional survival and societal trust. As Gandhi reminds us, "You must be the change you wish to see in the world" (Gandhi, 153). Professional transformation begins with individual moral commitment.

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COMMUNICATION SKILL DEVELOPMENT IN HIGHER EDUCATION: CHALLENGES AND OPPORTUNITIES FOR RURAL LEARNERS

Sandip Shahurao Ghorpade[1]
Research Scholar, Department of English, Dr. Babasaheb Ambedkar Marathwada University, Sub-Campus, Dharashiv, MS, India
&
Dr. Manoj Chandrashekhar Zade[2]
Associate Professor & Research Guide, Department of English, Yeshwantrao Chavan Mahavidyalaya, Tuljapur, Dist. Dharashiv, MS, India

Abstract:
Communication skill development is an essential part of higher education because it supports academic success, employability, and social mobility. However, students from rural backgrounds often face difficulties in developing effective communication skills due to language barriers, limited exposure to English-medium instruction, lack of digital access, and fewer educational resources. These challenges may reduce their classroom participation, confidence, and professional readiness. This paper examines communication skill development from a theoretical perspective using concepts such as communicative competence, sociocultural theory, and cultural capital. It explains how structural inequalities influence communication opportunities for rural learners. The study also highlights possible solutions, including inclusive teaching methods, curriculum integration, bridge courses, digital support, and mentoring programs. The paper concludes that communication development should be viewed not as an individual weakness but as a systemic issue that requires institutional support and policy-level intervention to ensure equal opportunities for rural students in higher education.

Keywords: *Communication Skills, Higher Education, Rural Learners, Employbility, etc.*

Introduction:
In the twenty-first century communication skills have become very important in higher education. Universities and colleges are not only places for giving knowledge but they are also responsible for preparing students for real-life situations. Today, institutions are expected to produce graduates who can communicate effectively in academic, professional, and social settings. Communication skills include reading, writing, listening, speaking, and presentation skills. They also involve critical thinking and the ability to use digital platforms for interaction. These skills help students take part in classroom discussions, write research papers, express their ideas clearly, and give presentations with confidence. Good communication skills also help learners adjust to the demands of the workplace. The importance of communication skills has increased because of globalization, technological development, and changes in the job market. Employers now prefer graduates who can express their thoughts clearly, work well in teams, and solve problems through

discussion. Therefore communication skills are considered an essential part of employability and professional success in modern higher education.

Access to communication skill development is not equal for all students. Learners from rural backgrounds often face many difficulties when they enter higher education. Most rural students study in vernacular-medium schools where exposure to English is limited. They may have less access to libraries, digital resources, and interactive learning methods. Because of these limitations, they may lack confidence and competence in academic communication. This inequality can be understood through Pierre Bourdieu's concept of cultural capital. Bourdieu explains that educational institutions usually value the language, behavior, and cultural practices of dominant social groups. Urban students often possess linguistic styles and communicative confidence that align with institutional expectations, while rural students struggle to adapt, leading to marginalization and academic anxiety (Bourdieu, 45).

Communication skill development is not only an individual effort. It is influenced by social interaction and the practices followed by educational institutions. According to Lev Vygotsky's socio-cultural theory, learning takes place through interaction within a social environment (Vygotsky, 86). When rural students do not get enough opportunities for discussion, interaction, and proper guidance, their communication skills development remains limited. Although rural learners face many challenges, higher education also provides important opportunities for improvement. Colleges and universities can support students through inclusive teaching methods, skill-based curricula, use of technology, and a supportive learning environment. This paper studies communication skill development from a theoretical perspective. It also examines the challenges faced by rural students and discusses possible reforms in higher education to improve their communication skills.

Conceptual Understanding of Communication Skills:

Communication skills in higher education are not limited to basic language knowledge. They include the ability to understand and write academic texts, participate in discussions and debates, give presentations and seminars, communicate in interpersonal and professional settings, and use digital platforms effectively. Communication is both a mental and social process. It requires knowledge of language rules as well as the ability to use language properly in different situations. Dell Hymes introduced the concept of communicative competence to explain that knowing a language is more than knowing its grammar. According to Hymes, communicative competence includes the ability to use language effectively and appropriately in social situations (Hymes, 271). For rural learners, this type of competence is often not fully developed because they have limited exposure to academic and professional communication environments.

Theoretical Framework:

Dell Hymes introduced the concept of communicative competence as a response to Noam Chomsky's idea of linguistic competence. While Chomsky focused on grammar, Hymes emphasized the ability to use language appropriately in social contexts (Hymes, 271). In Higher Education communication skills include linguistic competence (knowledge of grammar and vocabulary), sociolinguistic competence (using language appropriately), discourse competence (maintaining coherence and cohesion), and strategic competence (handling communication difficulties). Many rural learners may acquire basic linguistic competence but they often lack sociolinguistic and discourse competence. They may hesitate to speak in class, face problems in

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academic writing, and avoid public speaking because they fear making mistakes or being criticized.

Vygotsky's socio-cultural theory highlights the importance of interaction in learning. According to him, learners develop higher cognitive skills through guided interaction within the Zone of Proximal Development (ZPD) (Vygotsky, 90). Activities such as classroom discussions, group work, and collaborative tasks are important for developing communication skills. However, many rural students come from teacher-centered schools where rote learning dominates. When they enter higher education, interactive teaching methods may seem unfamiliar and intimidating, which limits their participation.

Bourdieu's theory of cultural capital explains why some learners succeed more easily in educational systems than others. He argues that language works as symbolic capital. Students who speak fluent English with confidence are often seen as intelligent and capable while others are considered weak. This symbolic inequality disadvantages rural learners and affects their self-esteem and academic performance (Bourdieu, 47). Stephen Krashen's Affective Filter Hypothesis explains how emotions influence language learning. According to Krashen, factors like anxiety, fear, and low motivation increase the affective filter and prevent effective language learning (Krashen, 31). Rural learners often experience communication anxiety, which further limits the development of their communication skills.

Challenges Faced by Rural Learners:
Linguistic Challenges:
Rural learners often move from vernacular-medium schools to English-medium higher education. This sudden change creates many problems. They may face difficulty in understanding lectures, writing academic papers, and speaking fluently in English. Jim Cummins distinguishes between Basic Interpersonal Communication Skills (BICS) and Cognitive Academic Language Proficiency (CALP). Rural students may manage everyday conversation but struggle with academic language required for higher education (Cummins, 10).

Digital Divide:
Technology plays a crucial role in modern communication. Online classes, presentations, emails, and virtual meetings are common in higher education. However, many rural areas do not have proper internet facilities or digital literacy. Because of this digital divide, rural learners find it difficult to participate fully in academic communication.
Socio-Economic Constraints

Financial problems also affect communication skill development. Many rural students cannot afford private coaching, communication training programs, or digital devices. Some of them are first-generation learners and do not receive academic guidance or support at home. This limits their opportunities for improvement.
Psychological Barriers

Rural learners often suffer from low confidence and fear of making mistakes. They may develop an inferiority complex when they compare themselves with urban students. Communication anxiety makes them silent in classrooms and prevents them from practicing their skills.

Opportunities for Communication Skill Development:
Skill-Based Curriculum Design:

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Higher education institutions can include communication skills as compulsory subjects in their curriculum. Structured courses on academic writing, presentation skills, and interpersonal communication can help students improve in a systematic way. Such courses can reduce the gaps in communication abilities among rural learners.

Language Laboratories and Practice-Oriented Learning:
Language laboratories provide a structured environment where students can practice listening and speaking skills. Regular practice in language labs helps improve pronunciation, fluency, and confidence. Practice-oriented learning activities also encourage active participation.

Peer Learning and Mentorship:
Collaborative learning creates opportunities for students to interact and support each other. Peer mentoring programs can guide rural learners in understanding academic communication styles and expectations. This support system helps them adjust more easily to higher education.

Digital Learning Platforms:
Online courses, MOOCs, and educational applications provide flexible learning opportunities. With proper institutional support, rural learners can access these digital resources to improve their communication skills. Technology can help bridge the learning gap if access is ensured.

Inclusive Pedagogy:
Teachers have an important role in reducing communication anxiety. They should encourage students to participate, respect multilingual backgrounds, and avoid criticizing mistakes. A supportive classroom environment builds confidence. Paulo Freire highlights the importance of dialogic education, where learners actively participate in the process of knowledge creation instead of only receiving information (Freire, 72).

Policy Support:
Educational reforms such as India's National Education Policy 2020 focus on holistic education, multilingualism, and skill development. Proper implementation of such policies can greatly support communication skill development among rural learners.

Conclusion:
Communication skill development is a critical component of higher education and a powerful tool for social empowerment. Rural learners face many challenges such as language inequality, financial problems, lack of digital access, and low self-confidence. Theoretical frameworks such as communicative competence, socio-cultural learning, cultural capital, and affective factors explain these challenges in depth. However, higher education institutions have the ability to reduce these inequalities. Through inclusive pedagogy, skill-based curricula, technological integration, and policy support, communication skills development more accessible to all students. Empowering rural learners with communication competence is not merely an academic objective but a step toward social justice, employability, and national development.

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NEGOTIATING ABSURDITY: THE PARADOXICAL ROLE OF SOFT SKILLS IN JOSEPH HELLER'S *CATCH-22*

Prabhu S Nilankar

Research Scholar, Department of English, Dr. Babasaheb Ambedkar Maratawad University Sub-Campus, Dharashiv, MS, India

Abstract:

This paper examines the paradoxical role of soft skills in Catch-22 by Joseph Heller, arguing that interpersonal competencies function as survival strategies within an absurd bureaucratic system rather than as instruments of ethical reform. Drawing on organizational theory and philosophical perspectives, the study analyzes how communication, emotional intelligence, adaptability, persuasion, and negotiation operate in morally inverted institutional structures. Through characters such as Yossarian, Milo Minderbinder, and Colonel Cathcart, the novel reveals how soft skills can both expose and reinforce systemic irrationality. The research situates Heller's satire alongside modern management discourse to highlight the ethical instability of interpersonal competence when detached from moral frameworks. Ultimately, the paper demonstrates that in a world governed by circular logic and self-interest, soft skills negotiate absurdity instead of dismantling it.

Keywords: *Absurdity, Soft Skills, Bureaucracy, Emotional Intelligence, Institutional Power, etc.*

Introduction:

Joseph Heller's *Catch-22* (1961) is widely recognized as a seminal work of postwar American literature, a satirical masterpiece that exposes the illogic and moral contradictions of bureaucratic systems. Set during World War II, the novel chronicles the experiences of Captain John Yossarian, a U.S. Army Air Forces bombardier who attempts to maintain his sanity and survive the war in the face of institutional absurdity. The novel's titular "catch" encapsulates a circular regulation that traps individuals in paradox: a pilot who is insane can be grounded, but requesting to be grounded demonstrates sanity, thereby disqualifying him from relief. This recursive logic becomes emblematic of a system that simultaneously demands obedience and nullifies rational agency.

Much scholarship has focused on Heller's satire, existential themes, antiwar stance, and narrative structure. However, comparatively little attention has been paid to how interpersonal competencies—what contemporary discourse terms "soft skills"—function within the novel's absurd bureaucratic world. Soft skills typically include communication, emotional intelligence, adaptability, persuasion, leadership, negotiation, empathy, and social awareness. In modern organizational theory, these skills are celebrated as essential for effective teamwork and ethical leadership. Yet in *Catch-22*, such skills operate within a system that renders rational problem-solving ineffective and moral action dangerous.

This paper argues that in *Catch-22*, soft skills operate paradoxically. They do not dismantle absurdity; rather, they enable characters to navigate, manipulate, or temporarily evade it. Soft skills become tools of survival and self-interest within a bureaucratic machine that privileges

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appearances over substance. In some cases, these skills reinforce the system's logic; in others, they expose its contradictions. By examining key characters and episodes, this study reveals how Heller reframes soft skills as ethically unstable instruments within a morally inverted world.

Theoretical Framework: Soft Skills and Bureaucratic Absurdity:

The concept of soft skills emerges prominently in late twentieth- and early twenty-first-century management discourse. Unlike technical or "hard" skills, which involve measurable competencies, soft skills refer to interpersonal and emotional capacities that enable effective collaboration. Daniel Goleman's theory of emotional intelligence emphasizes self-awareness, self-regulation, empathy, and social skills as critical to leadership success. Similarly, organizational theorists argue that communication and adaptability foster innovation and team cohesion.

However, Max Weber's theory of bureaucracy complicates this optimism. Weber conceptualized bureaucracy as a rationalized system governed by rules, hierarchy, and efficiency. Yet Heller's depiction of military bureaucracy reveals what might be termed "irrational rationality": procedures that maintain structural order while undermining human logic. In such systems, soft skills do not necessarily produce ethical or efficient outcomes. Instead, they may become mechanisms for impression management, manipulation, or self-preservation.

Albert Camus's notion of the absurd further contextualizes Heller's narrative. The absurd arises from the confrontation between human desire for meaning and an indifferent or illogical universe. In *Catch-22*, absurdity is institutional rather than cosmic. Characters confront not existential silence but administrative circularity. Within this framework, soft skills become strategies for negotiating institutional absurdity.

Communication as Survival Strategy:

Communication in *Catch-22* rarely clarifies; instead, it obfuscates, deflects, or protects. Language becomes both weapon and shield. Yossarian's repeated insistence that "they're trying to kill me" appears paranoid to others, yet it reflects rational awareness of his predicament. His communicative challenge lies in persuading others to recognize a threat normalized by bureaucracy.

Doc Daneeka embodies the communicative paradox of Catch-22. He explains the rule with logical precision, demonstrating rhetorical competence. Yet his clarity does not liberate Yossarian; instead, it reinforces the trap. The explanation of Catch-22 exemplifies how articulate communication can perpetuate injustice when embedded within irrational structures. Soft skill proficiency does not guarantee moral rectitude.

Similarly, Major Major Major Major's refusal to see anyone except when he is out illustrates communication avoidance as a bureaucratic tactic. By manipulating access and presence, Major Major maintains authority without engagement. His strategy underscores how control over communication channels becomes a form of power.

In this context, effective communication does not resolve conflict. Rather, it becomes a means of navigating power hierarchies. Characters survive by knowing when to speak, when to remain silent, and how to frame requests within acceptable parameters.

Emotional Intelligence and Moral Disorientation:

Emotional intelligence typically involves empathy and awareness of others' feelings. In *Catch-22*, however, empathy often clashes with institutional priorities. Yossarian's growing horror at the deaths of Snowden and other comrades demonstrates heightened emotional awareness. Snowden's

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death marks a turning point, exposing the fragility of the human body and the indifference of command structures. Yossarian's emotional insight leads not to effective reform but to alienation. Colonel Cathcart, in contrast, exhibits selective emotional intelligence. He understands how to impress superiors and cultivate favorable perception. His "feathers in his cap" and "black eyes" lists demonstrate acute social awareness. Yet his emotional acuity serves ambition rather than collective welfare. He raises mission counts not out of necessity but to enhance reputation. Here, emotional intelligence becomes managerial opportunism.

Milo Minderbinder presents an even more striking inversion. As mess officer turned syndicate entrepreneur, Milo persuades others through charm and economic rhetoric. His claim that "everyone has a share" reframes exploitation as mutual benefit. Milo's empathy is performative; he understands desires and fears, leveraging them for profit. Emotional intelligence becomes instrumental rationality.

Thus, Heller suggests that emotional awareness divorced from ethical grounding becomes manipulative. Soft skills are not inherently virtuous; their moral valence depends on systemic context.

Adaptability in an Irrational System:

Adaptability is often lauded as a key professional competency. In *Catch-22*, adaptability determines survival. Yossarian repeatedly feigns illness, moves the bomb line on the map, and ultimately deserts. These actions reflect flexible problem-solving in response to rigid bureaucracy. However, adaptability also characterizes those who thrive within the system. Milo adapts to market opportunities regardless of allegiance, contracting with both Allies and enemies. His adaptability transcends nationalism and morality. The bombing of his own squadron for profit represents the logical extreme of adaptive capitalism.

The paradox emerges clearly: adaptability can signify resilience or moral compromise. Heller complicates simplistic valorization of flexibility by showing its dual capacity to resist and reinforce absurdity.

Persuasion, Leadership, and Institutional Self-Interest:

Leadership in *Catch-22* often hinges on persuasive ability rather than competence. Colonel Korn and Colonel Cathcart manage morale through rhetoric rather than substantive change. They negotiate with Yossarian, offering him a deal to return home if he publicly praises them. Their proposal reveals leadership as reputational management.

Yossarian's refusal initially positions him as ethically resistant. Yet his later reconsideration reflects the psychological toll of sustained absurdity. Persuasion operates as a mechanism of control. Authority figures leverage soft skills to align personal ambition with institutional continuity.

Milo's syndicate further exemplifies charismatic leadership. He inspires loyalty by promising profit and inclusion. His ability to frame exploitation as opportunity demonstrates mastery of narrative construction. The syndicate's global expansion satirizes both capitalist and military hierarchies, suggesting their shared reliance on persuasive leadership.

Negotiation and the Logic of the Catch:

Negotiation presupposes rational actors seeking mutually beneficial outcomes. In *Catch-22*, negotiation often reveals structural impossibility. Yossarian negotiates with authority figures but encounters circular reasoning. The catch itself negates bargaining power: requesting relief confirms sanity.

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Nevertheless, characters continually attempt negotiation. The chaplain struggles to assert moral authority through gentle persuasion. His soft-spoken empathy contrasts with bureaucratic aggression. Yet his influence remains limited, highlighting the marginalization of ethical negotiation within militarized hierarchy. The novel thus interrogates whether soft skills retain efficacy when rules are designed to foreclose genuine dialogue.

Irony, Humor, and Social Intelligence:

Heller's humor constitutes a meta-level soft skill: satire as social commentary. Characters use humor to cope with trauma. Jokes, wordplay, and absurd exchanges create communal bonds. Humor becomes a psychological survival tool.

Yet humor also masks violence. The comedic tone contrasts sharply with bodily destruction. This juxtaposition reinforces the absurdity of a system that trivializes death through procedural language.

Social intelligence, therefore, operates on two levels: within the narrative as character strategy, and at the authorial level as satirical critique.

The Ethical Vacuum of Bureaucracy:

Ultimately, *Catch-22* portrays a bureaucratic world in which soft skills are ethically unmoored. Communication clarifies traps. Emotional intelligence advances ambition. Adaptability enables profiteering. Persuasion sustains hierarchy. Negotiation collapses into circularity.

The novel anticipates contemporary critiques of corporate and institutional cultures where interpersonal competence can obscure structural injustice. Heller does not dismiss soft skills outright; rather, he exposes their vulnerability to co-option. In morally inverted systems, even empathy can be commodified.

Contemporary Relevance:

The enduring relevance of *Catch-22* lies in its depiction of institutional absurdity recognizable in modern contexts—corporate environments, governmental agencies, and global markets. Today's emphasis on soft skills in professional development echoes the competencies displayed by Heller's characters. Yet the novel warns that such skills, detached from ethical frameworks, may reinforce harmful systems.

In contemporary workplaces, employees often navigate conflicting directives, shifting metrics, and performative communication. The phrase "Catch-22" remains shorthand for bureaucratic paradox. Heller's satire invites reflection on how individuals deploy interpersonal skills within such constraints.

Conclusion:

Joseph Heller's *Catch-22* reconfigures soft skills as paradoxical instruments within an absurd bureaucracy. Rather than serving purely collaborative or ethical ends, communication, emotional intelligence, adaptability, persuasion, and negotiation become strategies for survival, manipulation, and systemic perpetuation. The novel challenges the assumption that interpersonal competence inherently produces positive outcomes. Instead, it reveals the moral instability of soft skills when embedded in structures governed by self-interest and circular logic.

By examining *Catch-22* through the lens of organizational theory and contemporary discourse on soft skills, we gain deeper insight into the novel's critique of institutional power. Heller demonstrates that in a world where rules negate reason and ambition eclipses humanity, soft skills do not dissolve absurdity—they negotiate it. The tragedy and dark comedy of the novel

reside in this paradox: the very qualities that enable human connection also enable systemic dysfunction. In exposing this tension, *Catch-22* remains not only a landmark of postwar literature but also a prescient commentary on the complexities of professional life in modern bureaucratic societies.
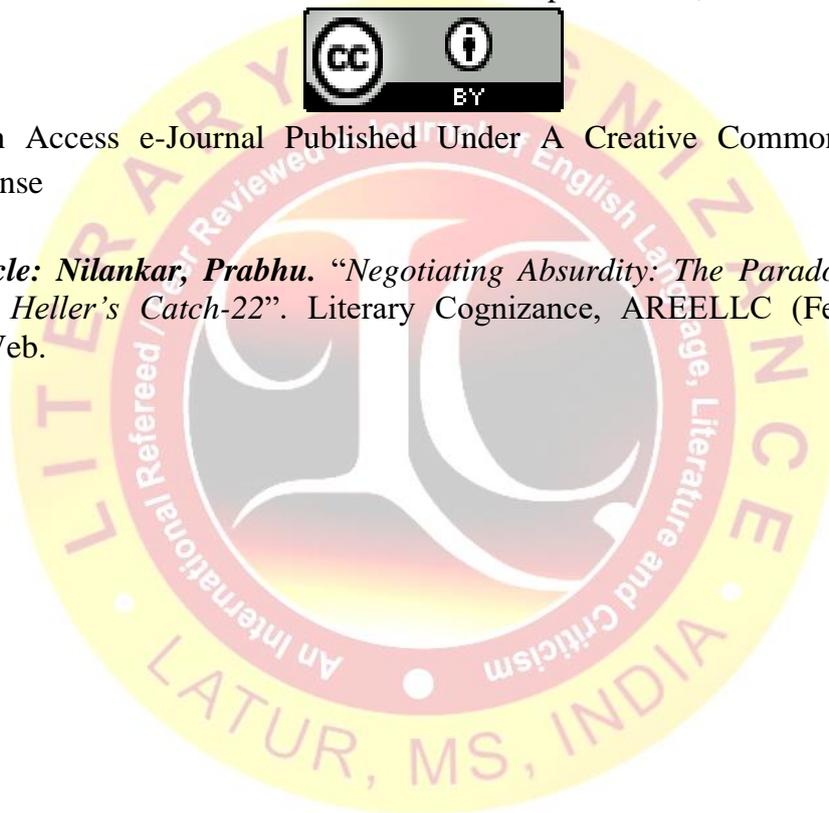
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SOFT SKILLS AND EMPLOYABILITY IN CONTEMPORARY KNOWLEDGE ECONOMIES

Shaunak J. Deshmukh
Accenture Pvt. Ltd, MS, India
&
Adv. Saee J. Deshmukh
District and Session Court Dharashiv, Ms, India

Abstract:

In contemporary knowledge economies shaped by technological acceleration, algorithmic mediation, and increasing occupational complexity, the determinants of employability have undergone structural transformation. While technical proficiency remains indispensable, it is no longer sufficient. Soft skills-encompassing communication competence, emotional intelligence, adaptability, ethical reasoning, and collaborative capacity-have emerged as foundational competencies that enable individuals to translate education into sustained professional integration. This paper advances a theoretically integrated framework aligned with the theme "Soft Skills: Empowering Minds, Enhancing Employability." Rather than treating soft skills as peripheral enhancements to technical knowledge, the study conceptualizes them as developmental capital: internal cognitive and socio-emotional infrastructures that mediate labour market participation and career resilience. Drawing upon human capital theory, social capital theory, non-cognitive skill research, emotional intelligence scholarship, and contemporary labour market analysis, the paper argues that empowering minds through structured soft skill cultivation strengthens adaptive agency, while simultaneously enhancing employability outcomes in dynamic economies. An illustrative empirical framework is proposed to demonstrate how socio-emotional competencies may be analytically modelled alongside technical skills. The paper concludes by discussing implications for higher education reform and workforce development policy, positioning soft skills not as educational trends but as structural imperatives for sustainable human development.

Keywords: *Developmental Capital, Emotional Intelligence, Communication Competence, Adaptability, Employability, etc.*

Introduction:

The relationship between education and employment has entered a period of redefinition. For much of the twentieth century, formal qualifications functioned as reliable signals of productivity and occupational competence. Educational attainment was expected to translate, with reasonable predictability, into professional stability. However, the contemporary labour market no longer adheres to this linear model. Increased automation, digitalization, global interdependence, and organizational fluidity have altered the conditions under which employability is determined.

Employers frequently report that graduates possess adequate technical knowledge yet struggle with communication clarity, collaborative functioning, adaptability under uncertainty, and

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professional maturity. This recurring observation suggests that employability is not solely a function of disciplinary expertise but is shaped by integrative competencies that enable knowledge to operate within complex social and institutional environments.

The theme "Soft Skills: Empowering Minds, Enhancing Employability" captures an important duality. On one hand, soft skills strengthen internal cognitive and emotional architecture. On the other, they enhance external labour market viability. These two dimensions are not independent; rather, they form a developmental continuum.

Empowering minds involves cultivating intellectual autonomy, emotional regulation, reflective judgment, ethical discernment, and adaptive reasoning. These capacities transform individuals from passive recipients of information into active agents capable of navigating ambiguity and complexity. Enhancing employability, by contrast, concerns the ability to secure, retain, and progress within meaningful employment contexts. It includes not merely job acquisition but long-term career sustainability and professional growth.

The persistent employability gap observed across many educational systems cannot be explained solely by curricular inadequacy in technical domains. Instead, it reflects the insufficient integration of socio-emotional and cognitive-transversal competencies into structured learning processes. Graduates may understand theoretical models yet lack the communicative and adaptive fluency required to operationalize those models within collaborative work settings.

This paper proposes that soft skills should be conceptualized as developmental capital-an internal infrastructure that enables education to acquire economic and social value. Without such infrastructure, technical knowledge risks remaining inert. With it, knowledge becomes transferable, adaptable, and productive.

The argument unfolds in three stages. First, the paper revisits theoretical foundations that illuminate the economic and social relevance of non-cognitive competencies. Second, it develops a conceptual framework linking cognitive empowerment to labour market integration. Third, it proposes an illustrative empirical structure to demonstrate how such relationships may be analytically examined.

Theoretical Foundations: From Human Capital to Developmental Capital:
Expanding Human Capital Theory:
Human capital theory, as articulated by Becker [1], framed education as an investment in productivity. The premise was straightforward: skills and knowledge increase individual earning potential and economic output. While foundational, this framework emphasized formal and measurable competencies, often privileging cognitive ability and technical expertise.

Subsequent research complicated this perspective. Heckman and Kautz [2] demonstrated that non-cognitive traits-such as perseverance, reliability, self-control, and social competence-exert significant influence on labour market outcomes. Their analysis suggested that personality characteristics and socio-emotional skills are predictive of employment stability, income growth, and social mobility, sometimes to a degree comparable to traditional cognitive measures.

This expansion of human capital theory suggests that the productive capacity of individuals cannot be reduced to formal knowledge alone. Instead, productivity is mediated by behavioural dispositions and interactional competencies that influence how knowledge is applied. In this light, soft skills do not replace technical skills; they amplify them.

Social Capital and Professional Integration:

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Coleman's work on social capital [3] introduced a relational dimension to economic analysis. Social capital resides in networks, trust relationships, and norms that facilitate coordinated action. Within professional environments, the ability to communicate effectively, negotiate differences, build rapport, and collaborate constructively generates relational capital.

Soft skills therefore function as mechanisms through which individuals' access, sustain, and expand professional networks. In knowledge-intensive organizations, where cross-functional collaboration is common, relational competence often determines the success of technically sound initiatives.

Thus, employability is not merely an individual attribute but is partly embedded in relational ecosystems. Communication, adaptability, and ethical reliability enhance integration into these ecosystems.

Emotional Intelligence and Cognitive Regulation:

The concept of emotional intelligence, first articulated by Salovey and Mayer [4], shifted attention to the cognitive processing of emotions. Emotional intelligence encompasses the ability to perceive, understand, manage, and utilize emotions effectively. Goleman [5] extended the construct into organizational settings, arguing that leadership effectiveness and team performance are strongly influenced by emotional awareness and regulation. Emotional intelligence provides the psychological foundation for many soft skills. Stress management, conflict resolution, empathy, adaptability, and ethical judgment all depend upon emotional regulation. In high-pressure or uncertain environments, cognitive clarity often deteriorates without emotional stability. Thus, empowering minds requires more than intellectual stimulation; it requires emotional calibration.

Labour Market Complementarity and the Social Skills Premium:

Deming's empirical study [6] offers critical insight into the economic value of social skills. Analyzing U.S. labour market data, he found that occupations requiring high levels of social interaction have grown significantly relative to those characterized by routine tasks. Moreover, social skills appear to complement cognitive skills, producing wage premiums when combined.

This complementarity suggests that the labour market increasingly rewards individuals who can integrate technical expertise with interpersonal fluency. Automation reduces demand for routine cognitive labour, but it increases demand for problem-solving within collaborative and ambiguous contexts. Employability, therefore, depends on integrative capability.

Global Policy Convergence:

International policy frameworks reinforce this trajectory. The OECD Skills Outlook emphasizes transversal competencies as essential for economic resilience. The World Economic Forum identifies analytical thinking, active learning, resilience, and social influence among the top future workforce skills. UNESCO's "Rethinking Education" advocates holistic human development beyond narrow disciplinary mastery.

While terminology varies, a convergence emerges: education systems must cultivate adaptive, reflective, and collaborative capacities alongside technical knowledge.

This convergence supports the central thesis of this paper: soft skills constitute developmental capital, mediating the relationship between cognitive empowerment and labour market integration.

Empowering Minds: The Internal Architecture of Developmental Capital:

If soft skills are to be understood as developmental capital, their first domain of operation is internal. Before employability becomes an economic outcome, it is a psychological capacity. Individuals do not merely enter labour markets with degrees; they enter with habits of thought, emotional dispositions, interpretive frameworks, and behavioural tendencies.

Empowering minds therefore refers to strengthening the internal architecture that governs cognition, regulation, interaction, and judgment. This architecture is not innate and immutable; it is cultivable.

Cognitive Flexibility and Adaptive Reasoning:

Cognitive flexibility-the ability to shift perspectives, reconsider assumptions, and integrate new information-is increasingly central to professional relevance. In environments characterized by rapid technological change, fixed procedural knowledge quickly loses value. What remains valuable is the capacity to re-learn.

Critical thinking, often invoked in educational discourse, must be distinguished from mere analytical ability. It includes the willingness to question implicit premises, to tolerate ambiguity, and to revise one's position in light of evidence. These capacities prevent cognitive rigidity, which is particularly detrimental in innovation-driven contexts.

From a developmental perspective, empowering minds requires pedagogical environments that reward intellectual exploration rather than rote compliance. Students must experience structured uncertainty-through debates, case analyses, collaborative problem-solving, and reflective exercises-so that adaptability becomes habitual rather than reactive.

Emotional Regulation and Professional Stability:

Emotional intelligence [4], [5] undergirds professional stability. Work environments are rarely emotionally neutral. Deadlines, interpersonal disagreements, organizational restructuring, and performance evaluation create psychological pressure. Without emotional regulation, cognitive clarity deteriorates.

Empowering minds therefore includes cultivating emotional literacy: the capacity to recognize one's affective states, understand their triggers, and respond constructively. Individuals who can manage frustration, anxiety, and disappointment are more capable of sustained performance.

Importantly, emotional regulation is not synonymous with suppression. It involves reflective processing rather than impulsive reaction. In leadership contexts, emotional steadiness enhances trust; in collaborative contexts, it reduces conflict escalation. Thus, emotional intelligence is not ornamental; it is functional.

Ethical Agency and Professional Integrity:

Professional environments increasingly require ethical discernment. Technological capabilities-particularly in digital systems and artificial intelligence-amplify both productive potential and ethical risk. Empowering minds includes developing ethical agency: the ability to evaluate consequences, recognize conflicts of interest, and uphold integrity under pressure.

Ethical reasoning cannot be reduced to compliance with external codes. It requires internalized values and reflective judgment. When individuals lack ethical grounding, technical skill can produce harm rather than value.

The integration of ethical discourse within soft skill development strengthens long-term employability. Organizations increasingly seek individuals who combine competence with reliability.

D. Self-Efficacy and Professional Identity:

Empowerment also involves self-efficacy-the belief in one's capacity to perform effectively. Self-efficacy influences persistence, risk-taking, and learning orientation. Individuals who doubt their competence avoid challenging tasks; those with calibrated confidence engage constructively with complexity.

Professional identity formation is closely linked. When students perceive themselves not merely as degree holders but as evolving professionals capable of contribution, their approach to learning shifts from passive accumulation to active preparation.

Soft skill cultivation contributes directly to this transformation. Communication practice enhances confidence; collaborative projects build relational comfort; structured reflection strengthens self-awareness.

In this sense, empowering minds precedes enhancing employability. The latter depends upon the former.

Enhancing Employability: From Capability to Economic Integration:

If empowerment describes internal architecture, employability describes external translation. It is here that the labour market interface becomes critical.

Employability must be distinguished from employment. Employment refers to the state of having a job; employability refers to the capability to obtain, sustain, and progress within work contexts across time.

Employability as Dynamic Capability:

In stable industrial economies, employability often aligned closely with technical specialization. In contemporary economies, however, volatility and technological acceleration demand dynamic capability. Workers must update knowledge, collaborate across disciplines, and adapt to organizational restructuring.

Soft skills enhance dynamic capability by enabling individuals to interpret change constructively. Adaptability, communication, and collaborative reasoning reduce friction during transitions. Thus, enhancing employability involves strengthening transferability.

Complementarity Between Technical and Social Skills:

Deming's findings [6] demonstrate that social skills complement cognitive skills. The productivity of technically proficient individuals increases when they can coordinate effectively with others. Complex projects require distributed expertise; communication mediates integration.

This complementarity explains why employers value graduates who can present ideas clearly, negotiate differences, and function within teams. Technical brilliance without communicative competence limits impact.

The labour market does not reward knowledge in isolation; it rewards contribution within structured collaboration.

Skill Signaling and Employer Perception:

Employability also involves signaling. Employers infer future performance from observable behaviours during interviews, group discussions, and workplace interactions. Soft skills are visible indicators of reliability, leadership potential, and adaptability.

Communication clarity during recruitment processes often influences hiring outcomes as strongly as academic transcripts. Adaptability signals long-term potential; ethical maturity signals

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organizational trustworthiness. Thus, enhancing employability requires preparing individuals not only to perform but to signal competence effectively.

Automation, AI, and the Human Advantage:
As algorithmic systems assume routine cognitive tasks, the distinctively human contribution becomes relational and interpretive. Machines process data; humans contextualize meaning. Machines execute procedures; humans negotiate ambiguity.

In such environments, soft skills represent competitive advantage. Creative problem framing, empathetic leadership, conflict mediation, and ethical oversight cannot be easily automated.

The labour market premium associated with social interaction skills [6] reflects this structural shift.

Enhancing employability in AI-mediated economies therefore depends upon cultivating capacities that complement, rather than compete with, automation.

Integrated Conceptual Model: Soft Skills as Developmental Capital:
The preceding analysis suggests that soft skills operate at the intersection of cognitive empowerment and economic integration. To formalize this relationship, an integrative framework is proposed.

A. Three-Level Structure
1. **Individual Level (Internal Architecture)**
   Emotional Intelligence (EI)
   Communication Competence (CC)
   Adaptability (AD)
   Ethical Reasoning (ER)
   Self-Efficacy (SE)
2. **Institutional Level (Developmental Environment)**
   Curriculum Integration
   Experiential Learning
   Reflective Assessment
   Leadership Simulation
   Internship Engagement
3. **Economic Level (Outcome Indicators)**
   Employment Probability
   Wage Progression
   Career Mobility
   Professional Sustainability

Soft skills mediate the transition from institutional learning to economic outcome.
B. Conceptual Pathway Diagram
Below is the conceptual flow model (to be converted into graphical form in final DOC formatting):
Educational Environment

Soft Skill Development (EI, CC, AD, ER, SE)

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Cognitive Empowerment

Employability Capability
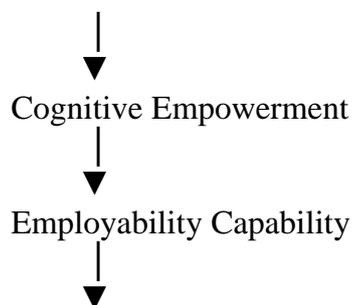
Labour Market Integration & Career Sustainability

This pathway highlights mediation rather than linear causation. Education enhances soft skills; soft skills empower cognition; empowered cognition enhances employability; employability enables economic integration.

Illustrative Empirical Framework: From Concept to Measurement:
A theoretical argument, however persuasive, remains incomplete without methodological articulation. If soft skills are to be understood as developmental capital, their effects must be analytically examinable. The purpose of this section is not to claim empirical findings but to demonstrate how such a framework can be rigorously operationalized.

Conceptual Variables and Operational Definitions:
To model the relationship between cognitive empowerment and employability, soft skills must be translated into measurable constructs. The following variable architecture is proposed:

Dependent Variable (Outcome):
- Employability Index (E): Composite measure including employment status, time-to-employment, wage entry level, and supervisor evaluation of adaptability.

Independent Variables:
- Emotional Intelligence (EI): Assessed using validated multi-dimensional scales.
- Communication Competence (CC): Evaluated through structured presentation assessments and peer-reviewed collaborative tasks.
- Adaptability (AD): Measured via situational judgment tests and self-report resilience scales.
- Ethical Reasoning (ER): Assessed through case-based ethical decision scenarios.
- Technical Knowledge (TK): GPA or standardized performance score in disciplinary subjects.

Control Variables:
- Socioeconomic background
- Gender
- Field of study
- Internship exposure

This variable structure ensures that soft skills are examined not in isolation but relative to technical competence and contextual factors.

Regression Model Specification:
A foundational regression structure may be expressed as:

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$$E = \beta_0 + \beta_1 EI + \beta_2 CC + \beta_3 AD + \beta_4 ER + \beta_5 TK + \varepsilon$$

Where:

- β_0 represents the intercept term.
- β_1, β_2, β_3, β_4 capture the marginal effects of soft skill dimensions, namely Emotional Intelligence (EI), Communication Competence (CC), Adaptability (AD), and Ethical Reasoning (ER).
- β_5 represents the marginal contribution of Technical Knowledge (TK).
- ε denotes the stochastic error term reflecting unobserved influences.

Based on established labour market research [2], [6], it is reasonable to hypothesize that:

- β_1, β_2, $\beta_3 > \beta_5$ in dynamic, service-oriented and high-interaction sectors, where socio-emotional competencies play a central role in professional performance.
- Interaction effects such as (EI × TK) may demonstrate statistically significant complementarity, indicating that socio-emotional competencies amplify the productive returns of technical expertise rather than substitute for them.

This specification reflects complementarity rather than substitution between skill categories. Technical knowledge establishes eligibility, while soft skills enhance convertibility into employment outcomes, professional integration, and long-term career progression.

Structural Equation Modelling (SEM) Extension:
A more refined analytical pathway may be represented using structural equation modeling:
Educational Environment → Soft Skill Development → Cognitive Empowerment → Employability Outcomes
In SEM terms:

- Soft Skill Development acts as a latent mediator.
- Cognitive Empowerment functions as an endogenous variable.
- Employability is the final outcome construct.

This allows testing:
1. Direct effects of soft skills on employability.
2. Indirect effects mediated through cognitive empowerment.
3. Moderating influence of technical knowledge.

Such modeling strengthens causal interpretation and aligns with interdisciplinary research standards.

Illustrative Analytical Interpretation:
Assume a hypothetical dataset of 600 final-year graduates. A logistic regression predicting employment within six months yields:
✓ EI coefficient: statistically significant ($p < 0.01$)
✓ CC coefficient: statistically significant ($p < 0.01$)
✓ AD coefficient: statistically significant ($p < 0.05$)
✓ TK coefficient: significant but smaller marginal effect

Interpretation:

Technical knowledge increases eligibility; soft skills increase convertibility. That is, knowledge qualifies individuals, but socio-emotional competence enables transition into actual employment. Such findings would be consistent with the complementarity thesis advanced by Deming [6] and the non-cognitive impact described by Heckman and Kautz [2].

Methodological Integrity and Limitations:

A mature research design must acknowledge limitations:
- ✓ Self-report bias in emotional intelligence measures.
- ✓ Endogeneity between internship exposure and employability.
- ✓ Cultural variation in communication norms.
- ✓ Sectoral differences in skill valuation.

Longitudinal designs would strengthen inference. Multi-regional sampling would enhance generalizability. By articulating these constraints, the research model demonstrates seriousness rather than overconfidence.

Implications for Higher Education Reform:

If soft skills operate as developmental capital, educational institutions must redesign pedagogical structures accordingly.

Curriculum Integration:

Soft skills cannot be relegated to isolated workshops. They must be embedded across:
- ✓ Project-based learning
- ✓ Interdisciplinary case analysis
- ✓ Reflective writing assignments
- ✓ Oral presentation assessments
- ✓ Peer collaboration evaluation

Integration ensures repeated exposure and habit formation.

Assessment Recalibration:

Traditional written examinations capture cognitive recall but not collaborative reasoning or ethical judgment. Assessment systems must include:
- ✓ Group problem-solving evaluation
- ✓ Structured debates
- ✓ Simulation-based leadership exercises
- ✓ Real-world project implementation

Such mechanisms align educational outcomes with labour market expectations.

Faculty Development:

Instructors must transition from information transmitters to facilitators of reflective engagement. Professional development programs should include training in:
- ✓ Mentorship techniques
- ✓ Emotional intelligence awareness
- ✓ Conflict mediation strategies
- ✓ Feedback calibration

Without faculty readiness, curriculum reform remains superficial.

Policy and Workforce Development Implications:
At the macro level, national workforce development strategies must recognize that employability gaps are not solely technical deficits.

Skill Development Missions:
National skill frameworks should integrate soft skill benchmarks alongside technical certifications. Employers consistently identify adaptability and communication as recruitment criteria.

Inclusive Growth and Regional Equity:
In emerging and aspirational regions, educational expansion often precedes industrial diversification. Soft skill cultivation enhances mobility, entrepreneurship, and professional adaptability, thereby reducing structural vulnerability.

AI-Era Human Capital Strategy:
As automation reshapes industries, workforce resilience depends on integrative human capacities. Policies that emphasize only technical retraining risk neglecting the socio-emotional competencies required for long-term adaptation. Thus, soft skills represent strategic human capital insurance.

Conclusion: From Rhetoric to Structural Imperative:
The discourse surrounding soft skills has often been diluted by motivational rhetoric. This paper has sought to reposition the conversation within rigorous theoretical and analytical frameworks.
Soft skills are not ornamental virtues. They constitute developmental capital-internal cognitive and socio-emotional infrastructures that empower individuals to convert knowledge into adaptive agency. When such empowerment is present, employability becomes more than employment; it becomes sustained professional viability.

The integration of emotional intelligence, communication competence, adaptability, ethical reasoning, and self-efficacy strengthens both personal development and labour market participation. Empirical modelling demonstrates that socio-emotional competencies complement technical expertise and may significantly influence employment outcomes.

For higher education institutions and policymakers alike, the implication is clear: cultivating soft skills is not an optional enhancement but a structural necessity.
Future research must move beyond cross-sectional correlation toward longitudinal, multi-sectoral validation. Yet even at the conceptual level, the convergence of economic, psychological, and policy scholarship supports a decisive conclusion:

Empowering minds through structured soft skill development is foundational to enhancing employability in contemporary knowledge economies.

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