

## MUTHAYAMMAL ENGINEERING COLLEGE

(An Autonomous Institution)

(Approved by AICTE, New Delhi, Accredited by NAAC & Affiliated to Anna University) Rasipuram - 637 408, Namakkal Dist., Tamil Nadu.



MKC

2021-22

## MUST KNOW CONCEPTS

## ENGLISH

## 21HSS03 & Life Skills & Workplace Psychology

Year/Sem/Sec

Course Code & Course Name :

: I/II/

| S.No. | Term   | Notation<br>(Symbol) | Concept / Definition / Meaning /<br>Units / Equation / Expression  | Units |  |  |  |
|-------|--|----------------------|--|-------|--|--|--|
|       | Unit-I : Critical Thinking & Problem Solving |                      |  |       |  |  |  |
| 1.    | Life skills-based<br>education (LSBE)        | $\geq$               | Life skills-based education (LSBE) is a form<br>of education that focuses on cultivating<br>personal life skills.  |       |  |  |  |
| 2.    | Ten life skills                              |                      | <ul> <li>Problem solving,</li> <li>Critical thinking,</li> <li>Effective communication skills,</li> <li>Decision-making,</li> <li>Creative thinking,</li> <li>Creative thinking,</li> <li>Interpersonal relationship skills,</li> <li>Self- awareness building skills,</li> <li>Empathy,</li> <li>Coping with stress</li> <li>Coping with emotions.</li> </ul> |       |  |  |  |
| 3.    | Self-awareness                               | $\sim$               | Conscious knowledge of one's own character and feelings.   |       |  |  |  |
| 4.    | Empathy                                      | 1                    | The ability to understand and share the feelings of another.   |       |  |  |  |
| 5.    | Creativity                                   | STONE                | A way of looking at problems or situations from a fresh perspective.   |       |  |  |  |
| 6.    | Levels of Creativity                         | Est                  | <ul> <li>Innovative Creativity.</li> <li>Inventive Creativity.</li> <li>Technical Creativity.</li> <li>Expressive Creativity.</li> </ul>   |       |  |  |  |
| 7.    | Innovative Creativity                        |                      | Innovative creativity refers to thinking that results in new (innovative) solutions.   |       |  |  |  |
| 8.    | Decision Making                              |                      | The action or process of making important decisions.   |       |  |  |  |
| 9.    | Tips to improve your decision-making         |                      | <ul> <li>Make a plan. If you know you have an upcoming decision to make, it can help to make a plan.</li> <li>Be assertive. Try taking command of the decision-making process.</li> <li>Ask an expert.</li> <li>Keep it in perspective.</li> <li>Set deadlines.</li> <li>Limit choices.</li> </ul>   |       |  |  |  |

| 10  |                       |                | The process of finding solutions to difficult or |  |
|-----|-----------------------|----------------|--|--|
| 10. | Problem Solving       |                | complex issues.                                  |  |
|     |                       |                | ➢ Keep calm − don't panic.                       |  |
|     | Tips for Effective    |                | Avoid jumping to conclusions.                    |  |
| 11. |                       |                | ➢ Write it down.                                 |  |
| 11. | Problem-Solving       |                | Break it down.                                   |  |
|     |                       |                | <ul> <li>Try different approaches.</li> </ul>    |  |
|     |                       |                | Use appropriate tools and techniques.            |  |
|     |                       |                | The solving of problems by an indirect and       |  |
| 12. | Lateral thinking      |                | creative approach, typically through viewing     |  |
|     |                       |                | the problem in a new and unusual light.          |  |
| 13. | Critical thinking     |                | The objective analysis and evaluation of an      |  |
| 101 |                       |                | issue in order to form a judgement.              |  |
|     |                       |                | Multiple intelligence refers to a theory         |  |
| 14. | Multiple Intelligence |                | describing the different ways of students        |  |
|     |                       |                | learning and acquiring information.              |  |
|     |                       |                | Six Thinking Hats is a system designed           |  |
| 15. | Six Thinking Hats     | and the second | by Edward de Bono which describes a tool for     |  |
| 101 | ~~~~~                 | -              | group discussion and individual thinking         |  |
|     |                       |                | involving six colored hats.                      |  |
| 16. | White Hat             |                | It helps to focus on the available data.         |  |
| 17. | Red Hat               |                | It helps look at the problems using your         |  |
| 17. | Red Hat               |                | intuition, gut reaction, and emotion.            |  |
| 18. | Black Hat             |                | It helps to look at a decision's potentially     |  |
| 10. | Diack Hat             | 100            | negative outcomes.                               |  |
| 19. | Yellow Hat            | $\leq 2$       | It helps you to think positively.                |  |
| 20. | Green Hat             |                | Green Hat represents creativity.                 |  |
| 21. | Blue Hat              | 1              | This hat represents process control.             |  |
|     |                       |                | A mind map is a diagram used to visually         |  |
| 22  |                       |                | organize information. A mind map                 |  |
| 22. | Mind Mapping          |                | is hierarchical and shows relationships among    |  |
|     |                       |                | pieces of the whole.                             |  |
|     |                       |                | Analytical thinking is a critical component of   |  |
| 23. | Analytical Thinking   | 21.044         | visual thinking that gives the ability to solve  |  |
|     | 8                     |                | problems quickly and effectively.                |  |
|     |                       | EST            | Gather information                               |  |
| 24. | 3 steps of Analytical | and the first  | Identifying issues and problems                  |  |
|     | Thinking              |                | Organizing information                           |  |
|     |                       |                | Visual thinking is a way to organize your        |  |
| 25. | Visual thinking       |                | thoughts and improve your ability to think and   |  |
|     |                       |                | communicate.                                     |  |
|     |                       | Uni            | t-II : Teamwork                                  |  |
|     |                       |                | Enhancement of the effectiveness of work         |  |
| 26. | Team Development      |                | groups, by improving goal- and role-             |  |
|     | r                     |                | clarification and interpersonal processes.       |  |
|     |                       |                | A group is a collection of individuals who       |  |
| 27. | Group                 |                | coordinate their efforts.                        |  |
|     |                       |                | A team is a group of people who share a          |  |
| 28. | Team                  |                | common goal.                                     |  |
|     | Group or Team         |                | Tuckman's model identifies the five stages       |  |
| 29. | formation process     |                | through which group or team                      |  |
|     | iornation process     |                | anough which group of itall                      |  |

|     |                                | progress: forming, storming, norming,<br>performing, and adjourning. Each of the five<br>stages of team development represents a step<br>on the team-building ladder.  |  |
|-----|--------------------------------|--|--|
| 30. | Stages of Group                | <ul> <li>Forming stage</li> <li>Storming stage</li> <li>Norming stage</li> <li>Performing stage</li> <li>Adjourning stage</li> </ul>   |  |
| 31. | Founder of the stages of group | Bruce Tuckman  |  |
| 32. | Forming stage                  | This is the initial stage of putting the team<br>together where individuals learn about each<br>other and the team requirements as well as the<br>challenges, expectations, and the<br>organizational structure of the team.   |  |
| 33. | Storming stage                 | The storming stage is the most difficult and<br>critical stage to pass through. It is a period<br>marked by conflict and competition as<br>individual personalities emerge.  |  |
| 34. | Norming stage                  | Norming stage involves bonding and the development of a group identity.  |  |
| 35. | Performing stage               | In this stage the team members are trained,<br>competent, as well as able to do their own<br>problem-solving.  |  |
| 36. | Adjourning stage               | Adjourning stage occurs when a group wraps<br>up its work and then dissolves. At this time, it<br>is important for members of the team to get<br>appropriate closure as well as recognition for<br>the work they accomplished. |  |
| 37. | Group dynamics                 | Group dynamics is a system of behaviors and<br>psychological processes occurring within<br>a social groupintergroup dynamics, or between<br>social groups intergroup dynamics.   |  |
| 38. | Team management                | Team management is the ability of an individual or an organization to administer and coordinate a group of individuals to perform a task.  |  |
| 39. | Group process                  | Group process refers to how an organization's members work together to get things done.  |  |
| 40. | Team dynamics                  | Team dynamics are therefore the unconscious,<br>psychological factors that influence the<br>direction of a team's behaviour and<br>performance.  |  |
| 41. | Key aspects of a group         | Common fate—sharing a common outcome<br>with other members;<br>Mutual benefit—an enjoyable, rewarding<br>experience associated with group membership;<br>Social <b>structure</b> —a stable organization                        |  |
| 42. | Group theory                   | Number theory<br>The theory of algebraic equations<br>And geometry.  |  |
| 43. | The aspects of group structure | The aspects of group structure to be considered<br>are (1) work roles, (2) work group size, (3)  |  |

|      | 1                       |          |  | ] |
|------|-------------------------|----------|--|---|
|      |                         |          | work group norms, (4) status relationships, and                  |   |
|      |                         |          | (5) work group cohesiveness.                                     |   |
|      |                         |          | <ul> <li>Formal Group.</li> </ul>                                |   |
|      |                         |          | <ul> <li>Informal Group.</li> <li>Managed Group.</li> </ul>      |   |
|      | Terros of Crowns        |          | <ul> <li>Managed Group.</li> <li>Bracess Cream</li> </ul>        |   |
| 44.  | Types of Groups         |          | <ul> <li>Process Group.</li> <li>Sami Formal Croups</li> </ul>   |   |
|      |                         |          | <ul> <li>Semi-Formal Groups.</li> <li>Coal Group</li> </ul>      |   |
|      |                         |          | <ul> <li>Goal Group.</li> <li>Learning Group.</li> </ul>         |   |
|      |                         |          | <ul><li>Learning Group.</li><li>Problem-Solving Group.</li></ul> |   |
|      |                         |          | Groups may be formed under a named                               |   |
| 45.  | Managed Group           |          | manager, even though they may not                                |   |
| ч.Э. | Managed Group           |          | necessarily work together a great deal.                          |   |
|      |                         |          | Many groups act with less formality, in                          |   |
|      |                         |          | particular where power is distributed across the                 |   |
| 46.  | Semi-Formal Groups      |          | group, forcing a more collaborative approach                     |   |
|      | Senii Formai Oroups     |          | that includes negotiation rather than command                    |   |
|      |                         |          | and control.   |   |
|      |                         |          | The process group acts together to enact a                       |   |
|      |                         |          | process, going through a relatively fixed set of                 |   |
| 47.  | Process Group           |          | instruction. The classic environment is a                        |   |
|      |                         |          | manufacturing production line, where every                       |   |
|      |                         |          | movement is prescribed.  |   |
|      |                         |          | The goal group acts together to achieve a                        |   |
|      | Goal group              |          | shared objective or desired outcome. Unlike                      |   |
| 48.  |                         |          | the process groups, there is no clear instruction                |   |
| 48.  |                         | S        | on how they should achieve this, although they                   |   |
|      |                         |          | may use a number of processes and methods                        |   |
|      |                         |          | along the way.   |   |
|      |                         |          | The learning group comes together to increase                    |   |
|      |                         | 100      | their net knowledge. They may act                                |   |
| 49.  | Learning Group          |          | collaboratively with discussion and                              |   |
|      |                         |          | exploration, or they may be a taught class, with                 |   |
|      |                         |          | a teacher and a syllabus.  |   |
| 50.  | Problem-solving group   |          | Problem-solving groups come together to                          |   |
| 50.  | riobieni sorving group  | 5 5 5 6  | address issues that have arisen.                                 |   |
|      |                         | Unit-III | : Leadership Skills  |   |
|      |                         | ESU      | Leadership skills are skills you use when                        |   |
| 51.  | Leadership skills       |          | organizing other people to reach a shared goal.                  |   |
|      |                         |          | Decisiveness   |   |
|      |                         |          | <ul> <li>Integrity</li> </ul>                                    |   |
| 50   | Ten (1, 1, 1', 1')      |          | <ul><li>Relationship building (or team building)</li></ul>       |   |
| 52.  | Top 6 leadership skills |          | Problem-solving  |   |
|      |                         |          | > Dependability  |   |
|      |                         |          | Ability to teach and mentor                                      |   |
|      |                         |          | Decisiveness is seen as a valuable leadership                    |   |
| 53.  | Decisiveness            |          | skill because it can help move projects along                    |   |
|      |                         |          | faster and improve efficiency.                                   |   |
|      |                         | I T      | Integrity in the workplace often means being                     |   |
| 54.  | Integrity               |          | able to make ethical choices and helping the                     |   |
|      |                         |          | company maintain a positive image.                               |   |
| 55.  | Relationship building   |          | Leadership requires the ability to build and                     |   |
|      | (or team building)      |          | maintain a strong and collaborative team of                      |   |
|      |                         |          |  |   |

|     |                                | i      | individuals working toward the same goal.   |  |
|-----|--------------------------------|--------|---|--|
| 56. | Problem-solving                | e<br>t | Problem solving is the essence of what leaders<br>exist to do. As leaders, the goal is to minimize<br>the occurrence of problems – which means we<br>must be courageous enough to tackle them<br>head-on before circumstances force our hand. |  |
| 57. | Dependability                  | t      | A dependable leader means that people can<br>trust and rely on you. A dependable person<br>follows through on plans and keeps promises.   |  |
| 58. | Ability to teach and mentor    | 1      | This skill is useful for those leaders who think<br>less about themselves and more about how to<br>make their team as a whole successful  |  |
| 59. | The 5 Levels of<br>Leadership  |        | <ul> <li>Position</li> <li>Permission</li> <li>Production</li> <li>People Development</li> <li>The Pinnacle</li> </ul>  |  |
| 60. | Position                       | 1      | The lowest level of leadership—the entry<br>level. People who make it only to Level 1 may<br>be bosses, but they are never leaders.   |  |
| 61. | Permission                     | ]      | Making the shift from Position to Permission<br>brings a person's first real step into leadership   |  |
| 62. | Production                     |        | Production qualifies and separates true leaders<br>from people who merely occupy leadership<br>positions.   |  |
| 63. | People Development             |        | In this level the emphasis is on personal and corporate productivity.   |  |
| 64. | The Pinnacle                   | i      | In this level the leaders often possess an influence that transcends the organization and the industry the leader works in.   |  |
| 65. | Autocratic Leadership          |        | Autocratic leadership style is centered on the boss. In this leadership the leader holds all authority and responsibility.  |  |
| 66. | Democratic Leadership          | ]      | In this leadership style, subordinates are involved in making decisions.  |  |
| 67. | Strategic Leadership<br>Style  |        | Strategic leadership is defined as<br>utilizing strategy in the management of<br>employees.   |  |
| 68. | Transformational<br>Leadership | 8      | Transformational leadership is defined as<br>a leadership approach that causes change in<br>individuals and social systems.   |  |
| 69. | Team Leadership                | r<br>N | Team leadership involves the creation of a vivid picture of a team's future, where it is heading and what it will stand for.  |  |
| 70. | Cross-Cultural<br>Leadership   |        | Cross-cultural leadership is the leader in the<br>implementation of an organization constituted<br>by the staff of different nationalities, different<br>values and different cultural backgrounds to<br>guide and coordinate the behavior.   |  |
| 71. | Facilitative Leadership        | ]      | Facilitative leadership is dependent on measurements and outcomes – not a skill, although it takes much skill to master.  |  |
| 72. | Laissez-faire<br>Leadership    | 1      | Laissez-faire leadership gives authority to employees.  |  |

|     |  |             | Transactional leadership is a style   |  |
|-----|--|-------------|---|--|
| 73. | Transactional                                  |             | of leadership in which leaders promote  |  |
| ,   | Leadership                                     |             | compliance by followers through both rewards  |  |
|     |  |             | and punishments.<br>Coaching leadership involves teaching and                               |  |
| 74. | Coaching Leadership                            |             | supervising followers.  |  |
| 75. | Charismatic Leadership                         |             | The charismatic leader manifests his or her revolutionary power.                            |  |
|     |  | Unit-IV : C | Frammar & Vocabulary  |  |
|     |  |             | One word substitution means to find a single  |  |
| 76. | Single Word substitutes                        |             | word that describes the given definition or   |  |
|     | Circo a na ana al                              |             | property.   |  |
|     | Give one word substitute for,                  |             |   |  |
| 77. | One who is not sure                            |             | Agnostic  |  |
|     | about God's existence                          |             |   |  |
| 70  | An unconventional style                        |             | Dehemion  |  |
| 78. | of living                                      |             | Bohemian  |  |
| 79. | Persons living at the                          | 2           | Contemporaries  |  |
|     | same time                                      |             |   |  |
| 80. | A leader who sways his                         |             | Demagogue   |  |
| 81. | followers by his oratory<br>A lover of mankind |             | Philanthropist  |  |
| 01. |  |             |   |  |
| 82. | A person who is indifferent to the pains       |             | Stoic   |  |
| 02. | and pleasures of life                          | 12.1        | Stole   |  |
| 83. | Verb patterns                                  |             | Verb patterns: different meanings.  |  |
|     |  | ľ           | The voice of a verb describes the relationship  |  |
| 84. | Voices   |             | between the action (or state) that the verb   |  |
| 0   |  | -           | expresses and the participants identified by its  |  |
|     |  |             | arguments (subject, object, etc.).  |  |
|     |  |             | A form or set of forms of a verb in which the<br>subject is typically the person or thing   |  |
| 85. | Active Voice                                   | SIGNE       | performing the action and which can take a  |  |
|     |  |             | direct object.  |  |
| 07  | Dessive Vaisa                                  | Est         | A form or set of forms of a verb in which the   |  |
| 86. | Passive Voice                                  | 5           | subject undergoes the action of the verb.   |  |
| ~=  |  |             | Comparative adjectives are used to compare  |  |
| 87. | Comparative adjectives                         |             | differences between the two objects they  |  |
|     |  |             | modify (larger, smaller, faster, higher).   |  |
|     |  |             | Nominal Compound is a process whereby two<br>words belonging to different parts of speeches |  |
| 88. | Nominal Compound                               |             | combine to form a single word, which is by  |  |
|     |  |             | nature a noun.  |  |
| 00  | Antialaa                                       |             | An article is a word used to modify a noun,   |  |
| 89. | Articles                                       |             | which is a person, place, object, or idea.  |  |
|     |  |             | A determiner (a and <i>an</i> in English) that  |  |
| 90. | Indefinite Articles                            |             | introduces a noun phrase and implies that the   |  |
|     |  |             | thing referred to is non-specific.  |  |
| 91. | Definite Articles                              |             | A determiner (the in English) that introduces a<br>noun phrase and implies that the thing   |  |
| 71. |  |             | mentioned has already been mentioned, or is   |  |
| L   |  |             | mentioned has aready been mentioned, or is  |  |

|      |                                    | common knowledge, or is about to be defined.   |  |
|------|------------------------------------|--|--|
| 92.  | Preposition                        | A preposition is a word used to link nouns,<br>pronouns, or phrases to other words within a<br>sentence.   |  |
| 93.  | Phrasal verb                       | A phrasal verb is a combination of words<br>(a verb + a preposition or verb +adverb) that<br>when used together, usually take on a different<br>meaning to that of the original verb.                                    |  |
| 94.  | British and American<br>Vocabulary | BritishAmericanVocabularyVocabularyBiscuitCookieHolidayVacationLiftElevatorPostMailTaxiCab   |  |
| 95.  | Abbreviation                       | It is a shortened form of a written word or<br>phrase used in place of the whole word or<br>phrase.  |  |
| 96.  | Acronym                            | An <i>acronym</i> is a word composed of the first<br>letters of the words in a phrase, especially<br>when this is used as a name. e.g. NATO -<br>'North Atlantic Treaty Organization'.                                   |  |
| 97.  | Giving Instruction                 | It is the act of educating, giving the steps that<br>must be followed or an order.   |  |
| 98.  | Recommendation                     | The recommendations of a person or<br>a committee are their suggestions or advice on<br>what is the best thing to do.  |  |
| 99.  | Dialogue Writing                   | Dialogue writing is a literary technique in<br>which writers employ two or more characters<br>to be engaged in conversation with one<br>another.   |  |
| 100. | Checklist                          | The definition of a checklist is a list of things that can be checked off as completed or noted.   |  |
|      | - 07                               | Unit-V : Workplace Psychology  |  |
| 101. | Psychology                         | <b>Est</b> The scientific study of the human mind and its functions, especially those affecting behaviour in a given context.  |  |
| 102. | Workplace psychology               | It refers to the practice of applying<br>psychological principles and practices to a<br>work environment.  |  |
| 103. | Performance Appraisals             | They are designed to provide employees with<br>feedback about their performance, to help<br>foster increased productivity.   |  |
| 104. | Employee Selection                 | Employee Selection is the process of<br>interviewing and evaluating the candidates for<br>a specific job and selecting an individual for<br>employment based on certain criteria.  |  |
| 105. | Purpose of selection process       | The purpose of selection process is to pick up<br>the most suitable candidate who would meet<br>the requirements of the job in an organization<br>best, to find out which job applicant will be<br>successful, if hired. |  |

|      |                                     | ➢ Gather as much relevant information as                                      |  |
|------|-------------------------------------|---|--|
|      | Aims of the selection               | possible  |  |
| 106. | process                             | <ul> <li>Organise and evaluate the information</li> </ul>                     |  |
|      | process                             | <ul> <li>Assess each candidate in order to</li> </ul>                         |  |
|      |                                     |   |  |
|      |                                     |   |  |
|      | Types of Selection                  | <ul> <li>Written Tests</li> <li>Performance-Simulation Tests</li> </ul>       |  |
|      | Types of Selection<br>Device        | <ul> <li>Performance-Simulation Tests</li> <li>The Interview</li> </ul>       |  |
|      | Device                              |   |  |
|      |                                     | <ul> <li>Background Investigations</li> <li>Physical Examination</li> </ul>   |  |
|      |                                     |   |  |
| 108. | Selection Process                   | <ul> <li>Screening of Applications</li> <li>Selection Tests</li> </ul>        |  |
|      |                                     |   |  |
|      |                                     |   |  |
| 100  | True of Toot                        | Intelligence test   |  |
| 109. | Types of Test                       | Personality test  |  |
|      |                                     | > Aptitude test   |  |
|      |                                     | > Interest test   |  |
| 110. | Achievement test                    | An achievement test is a test of developed skill                              |  |
|      |                                     | or knowledge.   |  |
| 111. | Intelligence test                   | Intelligence Test tries to measure the level of                               |  |
|      |                                     | intelligence of a candidate.  |  |
|      |                                     | Personality test refers to techniques that are                                |  |
| 112. | Personality test                    | used to accurately and consistently   |  |
|      |                                     | measure personality.  |  |
|      |                                     | Aptitude test is used for measuring human                                     |  |
| 113. | Aptitude test                       | performance characteristics related to the                                    |  |
| 115. | ripinudo tost                       | possible development of proficiency on  |  |
|      |                                     | specific jobs.  |  |
|      |                                     | Interest test is designed to discover a person's                              |  |
| 114. | Interest test                       | area of interest, and to identify the kind of jobs                            |  |
|      |                                     | that will satisfy him.  |  |
|      | Fair Employment                     | Fair employment practices consist of hiring                                   |  |
|      | Practices Recruitment               | practices that are fair, merit-based and non-                                 |  |
|      | Tractices Recruitment               | discriminatory.   |  |
|      |                                     | Improved customer satisfaction.   |  |
| 116. | Reasons to be fair                  | Flexibility in deploying employees.   |  |
|      |                                     | Be an employer of choice.   |  |
| Γ    |                                     | The guiding principles are stated in  |  |
|      |                                     | the Tripartite Guidelines on Fair Employment                                  |  |
| 117. | Guiding principles                  | Practices that are formulated by the Tripartite                               |  |
|      |                                     | Alliance for Fair and Progressive Employment                                  |  |
|      |                                     | Practices (TAFEP).  |  |
| 118. | Biographical                        | Biographical information is that which pertains                               |  |
| 110. | Information                         | to a person's life.   |  |
|      |                                     | An interview is essentially a structured                                      |  |
| 119. | Interviews                          | conversation where one participant asks                                       |  |
|      |                                     | questions, and the other provides answers.                                    |  |
|      |                                     | The Conversational Interview.   |  |
|      |                                     | > The Direct Interview.   |  |
|      |                                     |   |  |
| 120. | Types of Interviews                 | > The Stress Interview.   |  |
| 120. | Types of Interviews                 | <ul> <li>The Stress Interview.</li> <li>The Behavioural Interview.</li> </ul> |  |
| 120. | Types of Interviews                 |   |  |
|      | Types of Interviews<br>Job analysis | The Behavioural Interview.  |  |

|        |                          |   | the human requirements of jobs, as well as the   | ] |
|--------|--------------------------|---|--|---|
|        |                          |   | the human requirements of jobs, as well as, the contact in which jobs are performed  |   |
|        |                          |   | <ul><li>context in which jobs are performed.</li><li>➢ Direct Observation</li></ul>  |   |
| 122.   | Methods / Types of Job   |   |  |   |
| 122.   | Analysis                 |   | <ul> <li>Work Method Analysis</li> <li>Misere Metion Analysis</li> </ul>   |   |
|        | -                        |   | Micro-Motion Analysis To intermediate local formation and formation of the second s |   |
| 102    | Interpret Visual         |   | To interpret visual information, look for  |   |
| 123.   | Information              |   | headings, bold text, key terms, and other  |   |
|        |                          |   | details in the picture.  |   |
|        |                          |   | A flowchart is a type of diagram that  |   |
| 10.1   |                          |   | represents a workflow or process. A flowchart  |   |
| 124.   | Flowchart                |   | can also be defined as a diagrammatic  |   |
|        |                          |   | representation of an algorithm, a step-by-step   |   |
|        |                          |   | approach to solving a task.  |   |
| 105    |                          |   | A pie chart is a circular statistical graphic,   |   |
| 125.   | Pie Chart                |   | which is divided into slices to illustrate   |   |
|        |                          |   | numerical proportion.  |   |
| Placen | nent Questions           |   |  |   |
|        |                          | 7   | Body language is immediately noticeable and  |   |
| 10-    |                          | $\leq$  | is observed through the course of the  |   |
| 126.   | Positive Body language   | and the second se | interview. It's always great to see a smile when   |   |
|        |                          |   | the person walks in.   |   |
|        |                          |   | These communication skills include how well  |   |
|        |                          | -   | you speak – your accent, ease of understanding   |   |
| 107    |                          |   | your speech as well as your grasp of English.  |   |
| 127.   | Communication skills     | 1.1   | It's important that students are able to   |   |
|        |                          |   | communicate well with future teams and   |   |
|        |                          |   | clients.   |   |
|        |                          |   | Comprehension means the ability to   |   |
|        |                          |   | understand the situation. In an interview it is  |   |
| 128.   | Comprehension skills     | 100   | important that the student is alert, answers to  |   |
|        |                          |   | the point, speak relevant points and does not  |   |
|        |                          |   | divert from the topic.   |   |
|        |                          |   | Students need to showcase equal amounts of   |   |
| 129.   | Enthusiasm & passion     |   | passion and enthusiasm, both towards the   |   |
|        |                          | 616.51  | company as well as the job being offered.  |   |
|        |                          | 2.00  | Recruiters most importantly assess the attitude  |   |
|        |                          |   | of a candidate during the interview. It is often   |   |
| 130.   | Attitude                 | EST   | said that you can train for skills but you cannot  |   |
|        |                          |   | train for the right attitude.  |   |
|        |                          |   | Recruiters expect students to have prepared  |   |
|        |                          |   | themselves for the job interview. The  |   |
| 131.   | Readiness for the job    |   | expectation is that they know basic  |   |
| 1011   |                          |   | information about the company as well as the   |   |
|        |                          |   | job description.   |   |
|        |                          |   | Recruiters will assess through the interview   |   |
| 132.   | Honesty and              |   | questions if the student has been truthful on  |   |
| 152.   | authenticity             |   | their resume or not.   |   |
|        |                          |   | Students are expected to have well-rounded   |   |
| 133.   | General Awareness        |   | personalities and an indicator of this is how  |   |
| 155.   |                          |   | well aware they are of their surroundings.   |   |
|        | Five major categories of |   |  |   |
| 134.   | personality              |   | Mental, Social, Spiritual, Emotional, And  |   |
| 1011   | development              |   | Physical.  |   |
|        | action princing          |   |  |   |

|       | Personal development          |       | Personal development goals are objectives you    |  |
|-------|-------------------------------|-------|--|--|
| 135.  | goals                         |       | set to improve your character, skills and        |  |
|       | goals                         |       | capabilities.                                    |  |
|       |                               |       | Preliminary Interview                            |  |
|       |                               |       | Patterned or Structured Interview                |  |
|       | Types of Interviews in        |       | Non Directive Interview                          |  |
| 136.  | Types of Interviews in<br>HRM |       | <ul><li>Depth or Action Interview</li></ul>      |  |
|       | нкм                           |       | <ul> <li>Group Discussion Interview</li> </ul>   |  |
|       |                               |       | Panel or Board Interview                         |  |
|       |                               |       | Stress Interview                                 |  |
|       |                               |       | A preliminary interview is an initial meeting to |  |
| 137.  | Preliminary Interview         |       | gather basic information about how an            |  |
| 137.  | I teliminary interview        |       | applicant's goals, skills and qualifications can |  |
|       |                               |       | benefit a company's needs.                       |  |
|       |                               |       | Aptitude tests                                   |  |
|       |                               |       | Psychometric tests                               |  |
|       | Tymes of test in              |       | Skills tests                                     |  |
| 138.  | Types of test in interview    | _     | Cognitive ability tests                          |  |
|       | inter view                    |       | Personality tests                                |  |
|       |                               |       | Physical fitness/ability tests                   |  |
|       |                               |       | I Presentations                                  |  |
|       |                               |       | Aptitude tests, also known as ability tests,     |  |
| 120   | A ptitude tests               |       | measure an individual's ability to problem-      |  |
| 139.  | Aptitude tests                |       | solve, learn, digest and apply new               |  |
|       |                               |       | information.                                     |  |
|       |                               |       | Questions asked in these assessments are         |  |
| 140   | Numerical reasoning           |       | typically based on statistics and charts. They   |  |
| 140.  | tests                         |       | assess an individual's ability to quickly and    |  |
|       |                               |       | accurately understand numbers.                   |  |
|       |                               | ļ     | These tests, also known as inductive reasoning   |  |
|       |                               | 200   | tests, are used to identify how well an          |  |
| 141.  | Abstract reasoning tests      |       | individual understands logic. Their goal is to   |  |
|       |                               |       | measure lateral thinking and fluid intelligence  |  |
|       |                               |       | using shapes and patterns.                       |  |
|       |                               |       | These test a candidate's ability to understand,  |  |
|       | 01                            | SIGNA | analyse and comprehend paragraphs of text.       |  |
| 142.  | Verbal reasoning tests        |       | Each chunk of text is following by a question,   |  |
|       |                               | Ec.   | while the questions typically get increasingly   |  |
|       |                               | L 3 L | difficult.                                       |  |
|       |                               |       | Psychometric tests provide a way of              |  |
| 140   | Davahomatria ta -t-           |       | understanding a person's suitability for a job   |  |
| 143.  | Psychometric tests            |       | and offer a robust way of sifting through many   |  |
|       |                               |       | candidates.                                      |  |
| 1 / / | Q1-111- 4 4                   |       | Skills tests measure competencies related to     |  |
| 144.  | Skills tests                  |       | specific roles.                                  |  |
|       |                               |       | These assessments measure a variety of mental    |  |
| 1.4 - |                               |       | abilities, such as verbal and mathematical       |  |
| 145.  | Cognitive ability tests       |       | ability, mechanical reasoning, reading           |  |
|       |                               |       | comprehension and memory span.                   |  |
|       |                               |       | The ability to differentiate between different   |  |
| 146.  | Fluid intelligence:           |       | factors, retain new information and handle       |  |
|       |                               |       | issues under various circumstances.              |  |
|       | ~ ~ ~ ~ ~                     |       | An individual's capacity to use data and utilize |  |
| 147.  | Crystallized intelligence     |       | their expertise to perform different tasks.      |  |
|       |                               |       | and expertise to perform unreferit tusks.        |  |

| 148. | Personality tests | Personality tests measure behavioural traits.<br>Personality tests that assess traits relative to<br>job performance have been proven to be<br>effective predictors of subsequent job<br>performance.   |  |
|------|-------------------|---|--|
| 149. | Physical ability  | Physical ability tests are used in certain<br>selection situations. They focus on physical<br>attributes of job candidates, such as an<br>individual's endurance, strength or general<br>fitness necessary to perform the job.                      |  |
| 150. | Presentations     | Presentations are often used to assess an<br>individual's ability to think under pressure.<br>Whether you're pitching an idea or a product,<br>this sort of test is used to measure your<br>confidence levels – and your ability to<br>communicate. |  |



HoD