	Name of the Course: All Branches in Diploma i	n Engineering and Technology	
	(Development of Life Ski	lls - II)	
Course	code : CE/ME/IE/EJ/DE/ET/EX/EE/EP/CO/IF/IS/ CO/CM/IF/CV/MH/FE/IU/CD/ED/EI	Semester: FOURTH	
Duration: 0	One Semester ( 16 hours)	Maximum Marks: 50	
Teaching S	cheme	Examination Scheme:	
Theory: 01 hrs / week Internal Sessional: 25			
Tutorial: -	- hrs / week	External Sessional: 25	
Practical:	02 hrs / week		
UNITS	CONTENTS		Hours
Unit - 1	Interpersonal Relation Importance, Interpersonal conflicts, Resolution of interpersonal skills - communication and conversa Skills (People Skills)		5
Unit - 2	Problem Solving  I) Steps in Problem Solving (Who? What? Where much?)  1. Identify, understand and clarify the problem 2. Information gathering related to problem 3. Evaluate the evidence 4. Consider feasible options and their implication 5. Choose and implement the best alternative 6. Review  II) Problem Solving Technique 1. Trial and Error, 2. Brain Storming 3. Thinking	S	8
Unit - 3	Presentation Skills Concept, Purpose of effective presentations,  Components of Effective Presentations: understanding the topic, selecting the right information, organising the process interestingly, Good attractive beginning, Summarising and concluding, adding impact to the ending,  Use of audio-visual aids - OHP, LCD projector, Wh  Non-verbal communication: Posture, Gestures, Eye-contact and facial expression Voice and Language - Volume, pitch, Inflection, Sp Articulation, Language Handling questions - Respond, Answer, Check, End  Evaluating the presentation - Before the presental	on, eed, Pause, Pronunciation, courage, Return to presentation	8

Job Interviews Prepare for Interviews: Intelligently anticipating possible questions and framing ap Do's and don'ts of an interview (both verbal and non-verbal Group Discussion: Use of Non-verbal behaviour in Group Discussion, Appropriate use of language in group interaction, Do's and don'ts for a successful Group Discussion  Non-verbal - graphic communication Non - verbal codes: A - Kinesics, B - Proxemics, C- Haptics, I appearance, F- Chronemics, G - Artifacts  Aspects of Body Language		
Non-verbal - graphic communication Non - verbal codes: A - Kinesics, B - Proxemics, C- Haptics, appearance, F- Chronemics, G - Artifacts	•	10
Formal Written Skills:	D - Vocalics, E- Physical	6
Unit - 7 Memos, E-mails, Netiquettes, Business correspondence - Letter of enquiry, Letter of Plac Complaint	ing Orders, Letter of	6

	Sessional Activities		
Unit - 1	Case Studies:		
	1. from books		
Interperson	2. from real life situations		
al	3. from students' experiences		
Relation	Group discussions on the above and step by step write of any one or more of these in the sessional		
	copies		
	Case Studies:		
	1. from books		
Unit - II	2. from real life situations		
	3. from students' experiences		
Problem	Group discussions on the above and step by step write of any one or more of these in the sessional		
Solving	copies		
Unit - III	Prepare a Presentation (with the help of a Powerpoint) on a Particular topic. The students may		
	refer to the Sessional activity (sl. No. 8) of the Computer Fundamental syllabus of Semester 1.		
Presentatio	For engineering subject-oriented technical topics the co-operation of a subject teacher may be		
n Skills	sought. Attach handout of PPT in the sessional copy		
Unit - IV	Write an effective CV and covering letter for it.		
Looking for	Write a Job Application letter in reponse to an advertisement and a Self Application Letter for a job.		
a job			

Unit - V Job Interviews & Group Discussions	Write down the anticipated possible questions for personal interview (HR) along with their appropriate responses Face mock interviews. The co-operation of HR personnels of industries may be sought if possible Videos of Mock Group Discussions and Interviews may be shown
Unit - 7 Formal Written Skills	write a memo, write an effective official e-mail, write a letter of enquiry, letter of placing orders, letter of complaint