



**GOVERNMENT POLYTECHNIC KORAPUT
DEPARTMENT OF ELECTRICAL ENGINEERING**

Pr-3 LIFE SKILL

Name of the Course: Diploma in Electrical Engineering			
Name of the Faculty: S Bichiballi			
Duration: 14.02.2023 to 23.05.2023			
Course code:	Pr-3	Semester	6 th
Total Period:	30	Sessional	50 marks
Theory periods:	2P / week		
Maximum Marks:	50		

VISION:

To create competent & industry ready Electrical Diploma Engineers with professional and social values to meet future challenges.

MISSION:

- To prepare diploma holders through "qualitative competency based education system" to compete with national requirement along with core values.
- To produce dynamic Electrical Engineers to serve the society and industry.
- To develop leadership qualities, communication skills, critical thinking and attitude for lifelong learning.

PROGRAM EDUCATIONAL OBJECTIVES:

PEO1	Apply technical knowledge and skills learned in the field of Electrical Engineering to excel in Professional and/or higher education.
PEO2	To provide students an excellent academic environment and make them aware the needs of Society and Industry to become a successful Professional/Entrepreneur.
PEO3	To engage in lifelong learning, career enhancement to adopt emerging technologies

COURSE OUTCOMES:

CO1	Apply problem solving and counseling skills to resolve conflicts.
CO2	Cultivate effective presentation skills.
CO3	Develop team spirit and employ task management techniques.
CO4	Enhance group discussion & interview competency.

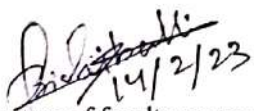
LESSON PLAN


Week	Day	Theory topic
1 st	1 st	Social skill: Society, Social Structure, Develop Sympathy and Empathy, SWOT Analysis – Concept, How to make use of SWOT, Inter personal Relation.
	2 nd	Sources of conflict, Resolution of conflict, Ways to enhance interpersonal relation.
2 nd	1 st	Problem solving: Steps of Problem solving
	2 nd	Identify and clarify the problem.



GOVERNMENT POLYTECHNIC KORAPUT
DEPARTMENT OF ELECTRICAL ENGINEERING

3 rd	1 st	Information gathering related to problem
	2 nd	Evaluate the evidence
4 th	1 st	Consider alternative solutions and their implications
	2 nd	Choose and implement the best alternative
5 th	1 st	Review Problem solving techniques 1) Trial and error, 2) Brain storming, 3) Lateral (Out of Box) thinking
	2 nd	Presentation skill: Body language
6 th	1 st	Dress like the audience Posture
	2 nd	Gestures, Eye contact and facial expression
7 th	1 st	Stage fright:
	2 nd	Voice and language – Volume, Pitch, Inflection, Speed, Pause Pronunciation, Articulation, Language, Practice of speech. Use of AV aids such as Laptop with LCD projector, white board etc
8 th	1 st	Group discussion and interview techniques: Introduction, Ways to carry out group discussion
	2 nd	Group discussion
9 th	1 st	VI Semi Electrical Page 26 of 28 Parameters— Contact, body language, analytical and logical thinking
	2 nd	Decision making Interview Technique: Dress, Posture, Gestures, facial expression, Approach Tips for handling common questions.
10 th	1 st	Mock Interview
	2 nd	Working in team: Understand and work within the dynamics of a groups
11 th	1 st	Tips to work effectively in teams
	2 nd	Establish good rapport
12 th	1 st	Interest with others and work effectively with them to meet common objectives
	2 nd	Leadership in teams
13 th	1 st	Handling frustrations in group
	2 nd	Task management : Introduction
14 th	1 st	Task identification
	2 nd	Task planning
15 th	1 st	Organizing and execution
	2 nd	Closing the task


14/2/23.
Signature of faculty concerned


19/02/23
H.O.D. Electrical