

DIPLOMA IN MULTIMEDIA AND ELECTRONICS ENGINEERING (C-26)														
I YEAR			III SEM			IV SEM			V SEM			VI SEM		
Subject Code	Subject Name	Credits	Subject Code	Subject Name	Credits	Subject Code	Subject Name	Credit	Subject Code	Subject Name	Credits	Subject Code	Subject Name	Credits
HU-101	English	2	SC-301	Advanced Engineering Mathematics	3	EC-401	Microcontrollers	3	ME-501	Techno Entrepreneurship and Startups	3	MEE-601	Industrial Training	20
SC-102	Engineering Mathematics	3	EC-302	Digital Electronics	3	EC-402	Linear Integrated Circuits and Applications	3	MEE-502	Studio Theatre Acoustics	3			
SC-103	Engineering Physics	3	MEE-303	Film pre-production	3	EC-403	Networks and Signals	3	MEE-503	Post Production Tools	3			
SC-104	Engineering Chemistry	3	EC-304	Analog and Digital Communication	3	MEE-404	Camera and Lighting Techniques	3	EC - 504A / MEE-504B	Internet of Things (IoT) / Television Broadcasting Techniques	3			
MEE-105	Basic Electronics and Amplifiers	3	CS-305	Fundamentals of AI and ML	3	MEE-405	Digital Audio and Video Techniques	3	MEE-505A/ ME-505B	Digital Marketing/Systems Engineering	3			
EC-106	Fundamentals Of Computer programming	3	EC-306	Digital Electronics Lab	2	EC-406	Microcontroller Programming Lab	2	MEE-506	Audio and Video Editing Lab	2			
ME-107	Engineering Drawing with CAD	2	MEE-307	Multimedia Lab	2	EC-407	Linear Integrated Circuits and Applications Lab	2	MEE-507	Post Production Lab	2			
MEE-108	Basic Electronics and Amplifiers Lab	2	EC-308	Communication systems Lab	2	MEE-408	Camera and Lighting Techniques Lab	2	MEE-508	Animation & VFX Lab	2			
SC-109	Science Lab	2	CS-309	Fundamentals of AI and ML Lab	2	MEE-409	Sound Production and Mixing Lab	2	ME-509	Innovation & Design Thinking Lab	2			
EC-110	C and Python Programming Lab	2	HU-310	Communication Skills and Life Skills Lab	2	EC-410	Digital Fabrication Lab	2	MEE-510	Project Work	2			