



Ref: KSSEM/EE/CCM/2021-22/15


Date: 11/12/2021


CIRCULAR

Subject: Class Committee Meeting

- It is here by informed that the following students of 7th semester are requested to attend the Class Committee Meeting-1 on 13/12/2021 from 1.20pm in EEE Department Conference hall.

Sl. No.	USN	Student Name	Signature
1	1KG18EE002	DHANUSH R	Dhanush R
2	1KG18EE005	JAYAWANTH B	Jayanth
3	1KG18EE007	KEERTHANA M	Keethana M
4	1KG18EE042	SUSHMA UDUPA K S	Sushma
5	1KG17EE001	ANIL KUMAR S	Anil
6	1KG16EE015	KIRANKUMAR G	Kirankumar G


Signature of the Class Teacher


Signature of the HOD



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS COMMITTEE MINUTES OF MEETING-1

Date: 13/12/2021 Time: 1.20 pm to 3 pm Venue: Electrical Department (Conference Hall)
Year: 2021-2022 Semester: VII Section: A

1. Name & Signature: HOD – Dr. Arun Kumar M.

2. Class Teacher –Mrs. Tejaswini G V

Scheme:2018

S.No.	Course Title	Course Code	Faculty's Name	Signature
1	Power System Analysis - 2	18EE71	Mrs.Manjula B G	
2	Power System Protection	18EE72	Mrs. Hemapriya M.	
3	Solar and Wind Energy (Professional Elective-I)	18EE731	Mrs. Shruthi V Joshi	
4	AI Techniques for Electric and Hybrid Electric Vehicles (Professional Elective-II)	18EE743	Dr. Arun Kumar M.	
5	Environmental Protection and Management(Open Elective)	18CV753	Dr. Rashmi H R	
6	Energy and Environment (Open Elective)	18ME751	Mr. Vinod A	
7	Python Application Programming (Open Elective)	18CS752	Mr. Sandeep H	
8	Power System Simulation Lab	18EEL76	Mrs.Manjula B. G.	
9	Relay and High Voltage Lab	18EEL77	Mrs. Tejaswini G. V.	
10	Project Work Phase - I	18EEP78	Mrs.Manjula B. G.	

Sl. No.	USN	Student's Name	Signature
1	1KG18EE002	DHANUSH R	
2	1KG18EE005	JAYAWANTH B	
3	1KG18EE007	KEERTHANA M	
5	1KG18EE012	SUSHMA UDUPA K S	



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS COMMITTEE MINUTES OF MEETING-I

Scheme: 2018

Semester: 7th

Sl.No	Points Discussed	Comments	HODs Remarks
Subject Code: 18EE71		Subject: Power System Analysis – 2(PSA-2)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	2.5 module completed	
4	Students feedback on lecture notes, question bank	Provided	
Subject Code: 18EE72		Subject: Power System Protection (PSP)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	Upto 3 module completed	
4	Students feedback on lecture notes, question bank	Provided	
Subject Code: 18EE731		Subject: Solar and Wind Energy (Professional Elective-I)(SWE)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	3 module completed	
4	Students feedback on lecture notes, question bank	Provided	
Subject Code: 18EE743		Subject: AI Techniques for Electric and Hybrid Electric Vehicles (Professional Elective-II) (AIEV)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	3 module completed	
4	Students feedback on lecture notes, question bank	Provided	
Subject Code: 18CV753		Subject: Environmental Protection and Management(Open Elective)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	3rd modules running	
4	Students feedback on lecture notes, question bank	Provided	

Subject Code: 18ME751		Subject: Energy and Environment (Open Elective)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	4 th module running	
4	Students feedback on lecture notes, question bank	Provided	
Subject Code: 18CS752		Subject: Python Application Programming (Open Elective)	
1	Students feedback on teaching pedagogy	Good	Students are satisfied with teaching pedagogy and notes were provided on time.
2	Students feedback on clarity of concepts	Good	
3	Students feedback on portion coverage	Module 3 going on	
4	Students feedback on lecture notes, question bank	Provided	
Subject Code: 18EEL76		Subject: Power System Simulation Lab	
No issues			
Subject Code: 18EEL77		Subject: Relay and High Voltage Lab	
No issues			
Subject Code: 18EEP78		Subject: Project Work Phase - I	
To submit the partial report at the end of the semester. AICTE activity points – Individual reports to be submitted.			

Head of the Department

Principal