

No. KITS/ Acad/Circular/2022/103

Date: 29.06.2022

**CIRCULAR**

**Sub: Conduction of Tutorial Classes during ESE Laboratory Exams for B.Tech. II-Semester- Reg**

Ref.:1: No. Exams/Guidelines/ ESE Lab, dated 19.02.2022 - Guidelines for conduction of laboratory Course ESE of B.Tech - I Year Courses.

\* \* \* \* \*

1. As per the circular of the CoE, vide ref (1) cited, the lab course ESE will have to be conducted during the last two weeks (Week<sub>N-1</sub> and Week<sub>N</sub>) of the semester during the regular lab slots as per the regular classwork timetable.
2. The entire section is split into 04 batches, of which two batches take the experimentation with write-up and comprehensive viva-voce. The other two batches will attend the tutorial classes.
3. The tutorial classes are to be conducted during the regular laboratory slot for 03 class hours.
4. Accordingly, the identified classrooms for the tutorials and faculty to handle tutorial classes are given below,

**STREAM-I**

S. No	Branch	Course	Date & Time	Faculty allotted for tutorial	Class Room allotted
1	2ME1	DS	Monday (AN)	Dr.KumarDorthi+R.Swetha	B-IV-303
		Engg. Chemistry	Thursday (AN)	Dr.T.Madhukar Reddy+Dr.E.Kalyan Rao	B-IV-303
2	2ME2	DS	Wednesday (AN)	D. Naveen Kumar	B-IV-303
		Engg. Chemistry	Friday (FN)	Dr. E. Kalyan Rao + Dr. D. Praveena	B-IV-303
3	2CSE1	DS	Thursday (FN)	S. Swapna + A. Praveen+ Rathod Maheshwar	B-IV-303
		Engg. Chemistry	Friday (AN)	Dr.V. Sunil Kumar + Dr. D. Praveena	B-IV-303
4	2CSE2	DS	Thursday (AN)	G. Sridhar+A. Praveen+ Rathod Maheshwar	B-IV-304
		Engg. Chemistry	Tuesday (FN)	Dr. M. Ranadheer Kumar + Dr. G. Sridhar	B-IV-304
5	2CSE3	DS	Monday (AN)	Dr. S. Venkatramulu +P.Manasaraj+ Rathod Maheshwar	B-IV-304
		Engg. Chemistry	Tuesday (AN)	Dr.M.Gopi Krishna+Dr.M.Satyanarayana	B-IV-304
6	2IT1	DS	Wednesday (AN)	K Praveen Kumar + N Rajender	B-IV-305
		Engg. Chemistry	Monday (AN)	Dr. D. Prabhakara Chary + Dr. M. Ranadheer Kumar	B-IV-305
7	2IT2	DS	Friday (FN)	N Rajender +P S RAY	B-IV-304

		Engg. Chemistry	Monday (FN)	Dr. G. Sridhar+Dr.V.Sunil Kumar	B-IV-304
8	2CSN	DS	Friday (FN)	K.Srinivas+B.Hanumanthu	B-IV-305
		Engg. Chemistry	Wednesday (FN)	Dr.H. Ramesh Babu+Dr.M.Satyanarayana	B-IV-305
9	2CSO	DS	Saturday (FN)	B.Srinivas+E.Vishnupriya Reddy	B-IV-305
		Engg. Chemistry	Thursday (FN)	Dr. M. Gopikrishna + Dr. D. Praveena	B-IV-305

### STREAM-II

S. No	Branch	Course	Day & Time	Faculty allotted for tutorial	Class Room allotted
1	2CE1	DS	Tuesday (AN)	R.Rajesh + Rathod Maheswar	B-IV-327
		BEE	Tuesday (FN)	Dr V Srikanth+B.Reshma	B-IV-327
		Workshop Practice	Friday(FN)	Dr. B Srinivas Reddy	B-IV-327
		Engg. Physics	Wednesday (AN)	N.Maram + Dr.K Srnivas	B-IV-327
2	2CE2	DS	Wednesday (AN)	R. Radhika + Dr. M. Ranjith Kumar	B-IV-328
		BEE	Thursday (FN)	G.Sunil Kumar +B. Subhash	B-IV-328
		Workshop Practice	Friday(AN)	V. Pradeep + Dr. Shakuntala Ojha	B-IV-328
		Engg. Physics	Monday(FN)	DR. K Srinivas + Dr. M. Madhavi Latha	B-IV-328
3	2ECE1	DS	Thursday (FN)	Y. Arjun Sagar + P.Manasa raj	B-IV-302
		BEE	Wednesday (AN)	Dr.P. Nagarjun Reddy+Dr.D Rakesh Chandra	B-IV-302
		Workshop Practice	Monday(AN)	P.Sreedhar + Dr.M. Om Prakash	B-IV-302
		Engg. Physics	Thursday (AN)	Dr.K Rajendra Prasad+Dr. AN Mallika	B-IV-302
4	2ECE2	DS	Friday(FN)	NC Santosh + Rathod Maheswar	B-IV-311
		BEE	Wednesday (FN)	K Srinivas + Dr V Ashok	B-IV-311
		Workshop Practice	Wednesday (AN)	Dr. J Laxman + B.Ravi Kumar	B-IV-311
		Engg. Physics	Thursday (FN)	Dr.B Rani Roy + Dr. D Madhavi Latha	B-IV-311
5	2ECE3	DS	Saturday (FN)	Y. Arjun Sagar + Rathod Maheswar	B-IV-309
		BEE	Monday(AN)	Dr. Y Manju Sree + Dr.D Rakesh Chandra	B-IV-309
		Workshop Practice	Monday(FN)	V Prasanna + Dr.T Manoj Kumar	B-IV-309
		Engg. Physics	Wednesday (FN)	Dr.P Srinivas Rao+Dr. AN Mallika	B-IV-309
6	2EEE1	DS	Thursday (FN)	S Sangeetha + N Rajender	B-IV-310
		BEE	Monday(FN)	B.Reshma + Dr V Ashok	B-IV-310
		Workshop Practice	Thursday (AN)	S.Sripathy + D Sammaiah	B-IV-310
		Engg. Physics	Friday(FN)	Dr. AN Mallika + Dr.B Rani Roy	B-IV-310
7	2EEE2	DS	Monday(FN)	P Sudharshan Ray+ K Goutham Raju	B-IV-210
		BEE	Tuesday(AN)	Dr. D Rakesh Chandra + B. Subhash	B-IV-210
		Workshop Practice	Thursday (FN)	V Srikanth + P Anil Kumar	B-IV-210

		Engg. Physics	Friday(AN)	Dr.K Rajendra Prasad+Dr. V Prashanth Kumar	B-IV-210
8	2ECI	DS	Monday(AN)	N Rajender + G Vijaya Laxmi	B-IV-312
		BEE	Friday(FN)	Dr V Ashok + B Reshma	B-IV-312
		Workshop Practice	Tuesday (AN)	V Rakesh + P Anil Kumar	B-IV-312
		Engg. Physics	Thursday (FN)	Dr Ch Satheesh Chandra + N Maram	B-IV-312
9	2CSM	DS	Friday(AN)	Dr V Shankar + B Hanumanthu	B-IV-328
		BEE	Thursday (AN)	Dr. A Rajasekhar + G Sunil Kumar	B-IV-328
		Workshop Practice	Tuesday (FN)	D Sammaiah + Dr.Ch Naresh	B-IV-328
		Engg. Physics	Monday(AN)	Dr. VPrashanth Kumar + Dr. P Srinivas Rao	B-IV-328

5. The concerned course faculty is requested to prepare COURSE LEVEL PRACTICE PROBLEMS (CLPs) SHEET comprising problems at application and above level. The CLP sheet shall consist of a minimum of 20 problems @ 05 problems from each unit. The problems of CLP sheet should be such that the student can expect similar difficulty level problems in the ESE.
6. Sharing the CLP sheet with the students, well in advance and instructing them to come prepared to solve the problems on board in a tutorial class.
7. During tutorial class, the faculty shall instruct the students to start solving the Unit 3 & Unit 4 problems first (which will help students for MSE-II preparation) and in the remaining time of 3 class hours slot, the problems from Unit 1 & Unit 2 shall be given priority.
8. The course faculty shall give all necessary guidelines/help/instructions to the tutorial handling faculty for smooth conduct.
9. The faculty members allotted to conduct the tutorial classes are requested to adopt an active learning strategy to give learning benefits to the students, keeping in view the preparation for MSE-II and ESE during these tutorial slots.
10. In light of the above, the course faculty are requested to prepare the CLP sheet and share it with their concerned students on or before **02.07.2022 (Saturday)**.

**Note: The HoDs are requested to ensure that the allotted faculty members to handle tutorial classes are not disturbed by allocating other works during those slots. In case of any clash with other activities, the concerned HoD should arrange some other faculty in place of the allotted faculty.**



DEAN, ACADEMIC AFFAIRS

To,

1. The HoD MH and HoD PS, with a request to coordinate the conduction of tutorial classes in consultation with concerned HoDs dealing FY classwork .
2. All the Concerned HoDs with a request to oversee the conduction of tutorial classes as scheduled.

**Copy to:**

1. The Principal
2. The AAC

**Copy to the following for information and necessary action**

3. The CoE
4. The AO
5. The TPO
6. Academic Section