

Geethanjali College of Engineering and Technology
Department of ECE

Course Coordinator Meeting - I

Date on which meeting was Conducted: 6/03/2021

Name of the Course along with Code: Probability Theory and Stochastic Processes (18EC2202)

Academic Year: 2020-21

Semester: II

Class: II B.Tech


Mode of Meeting: Online (Google meet-Time: 6pm to 7pm)

Number of periods scheduled .46 and is mentioned in below table.

S.No	Unit No	Title	Duration (Dates)		Total No. Periods
			From	To	
1.	I	Probability and Random Variables			10
2.	II	Operations On A Random Variable			10
3.	III	Multiple Random Variables			10
4.	IV	Multiple Random Variables			8
5.	V	Linear Systems With Random Inputs			8
			Total		46

Course Outcomes: Course outcomes are discussed and are mapped with program outcomes as shown in below table

CO-PO/PSO Mapping with levels														
Course code with outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9		PO11	PO12	PSO1	PSO2
18EC2202.1	2	3	1	2	3							2	2	3
18EC2202.2	2	2	1	2	3							2	2	3
18EC2202.3	2	3	1	2	3	2						3	2	3
18EC2202.4	3	3	1	2	3	2						3	2	3
18EC2202.5	3	3	1	2	3	2						3	2	3
18EC2202	2.4	2.8	1	2	3	2						2.6	2	3


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 Cheeryal (V), Keeravani (M), Medchal Dist. (T.S.) - 501 301

The overall attainment of previous year was analyzed and the steps to be taken to improve the attainment were discussed.

Overall Attainment of COs during last year:2.3 Academic Year: 2019-20

CO	Target (70% of 3)	Attained	New Target
CO 1.	2.1	1.3	1.3
CO 2.	2.1	2.6	2.6
CO 3.	2.1	2.5	2.5
CO 4.	2.1	1.6	1.6
CO 5.	2.1	2.9	2.9
CO6	2.1	2.9	2.9

Comments/Recommendations made by the previous course coordinator:

Make students to do more problems and conduct quizzes regularly

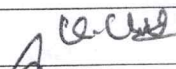

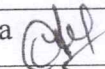
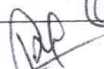
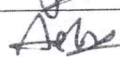
Any Suggestions made for improvements in the attainment of outcomes:

- Conduct more no of problems solving sessions.
- Proposed to prepare question bank and decided to solve question and give key to students
- Conduct tutorial classes more in number to enable the students to solve the problems.

Proposed Action Plan for improving the attainments of COs:

Basic text book to be followed is Peyton Z. Peebles, 4th Edition, 2001, TMH.





Syllabus plan for 1st Mid is unit 1 and unit 2

S. No	Name of Faculty Member	Signature
1	Name of the Course Coordinator	K.Victor 
2	Name of Faculty Member – 1	Dr.P.Srihari 
3	Name of Faculty Member – 2	R.V.N.R Suneel krishna 
4	Name of Faculty Member – 3	P.Naresh kumar 
5	Name of Faculty Member – 4	A.Shankar 



Course Coordinator Meeting

First Minutes of the meeting held on 02/07/20 for CSE course
(Faculty dealing CSE course with the course coordinator)

Course Coordinator Meeting		
Nature of meeting	Course Coordinator Meeting	
Venue	Google meet (online)	
Course	CONTROL SYSTEMS ENGINEERING(CSE) Scheduled date: 02/07/20	
TIME: FROM 12:00 PM TO 12:30 NOON		
List of faculty present	<p>1. Dr. C. Venkata Narasimhulu</p> <p>2. Mr. A. Shanker </p> <p>3. Mr. M. Krishna </p> <p>4. Mr. Y. Shiva Rama Krishna </p> <p>5. Mr. Ch. Suresh kumar </p>	
Agenda points	Details of discussion	Action Points
<ol style="list-style-type: none"> 1. Review on previous CO-PO attainment level(18-19) (Overall 2.7)(19-20 Exams are not yet conducted) 2. Syllabus related to CSE 3. Text books to be followed (topic wise). 4. Course File Finalization. 5. Grouping of students based on previous results. 6. Pre-requisites of the subject and topics to be revised. 7. COs of CSE 8. Textbooks to be purchased additionally for the library 9. Readiness of Assignments and Tutorial problems. 10. Planning of Remedial Classes 11. Measures for completion of Syllabus 12. Curriculum gaps if any 	<ol style="list-style-type: none"> 1. The syllabus of the course has been revised and the topics that are vast have been listed and the methodology for explaining such topics has been discussed. 2. The detailed discussion has been made among the group members unit-wise and topic-wise and came to a common conclusion related to the text books to be followed and the same is noted by all the members of the group. 3. Course files: The existing course file has to be updated (AR18) by the course coordinator by taking suggestions from other sections CSE course faculty. 4. It is decided to group the students into groups to improve the peer learning among the students. The group size is limited to 5 (five) and has to ensure that the group must contain the range of students from slow learners to fast learners. 5. The pre-requisites of the course were reviewed and these concepts had to be explained briefly in the initial classes. 6. Modification of Cos from AR16 syllabus which are covering to Autonomous Syllabus. 7. The number of text books and 	<ol style="list-style-type: none"> a. Updation of the Course file (AR18 Question paper A.Y.2018-19, assignment and tutorial questions, question bank, etc.,) to be done by the course coordinator and other course faculty. b. Text books to be referred for each topic is being finalized. c. Finalized course file to be forwarded to HOD/department → action Course Coordinator. d. Grouping of students based on their previous semester/year results → action concerned faculty. e. Recommendation of Textbooks / Reference books to be purchased additionally → subject dealing faculty. f. Measures to improve the attainment level to be given by the faculty dealing CSE Course.

C.C





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reference books available in the library were to be verified and the additional requirement if any has to be suggested based on the ratio of 1:6.

8. It is decided to prepare common assignment questions and tutorial problems for all sections. The assignments should vary for advance and slow learners; contain five short answer questions and five long answer questions.

9. Planning for the conduction of remedial classes for Lateral entry students and slow learners.

10. Planning to complete the syllabus of the course atleast one week before the schedule and revise the topics that the student usually feels difficult.

g. The number of text books available to be collected from the library in-charge and shortage of books if any with reference to the ratio to be ir'imated.

h. Assignment questions and Tutorial Problems

- Unit-I—Mr.A.Shankar
- Unit-II— Mr.M.Krishna
- Unit-III—Mr.Y.Siva Rama Krishna
- Unit-IV— Mr.Ch.Suresh kumar
- Unit-V— Mr.M.Krishna

Course Coordinator: **Mr.A.Shanker**

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