



SRINIVASA RAMANUJAN INSTITUTE OF TECHNOLOGY(AUTONOMOUS) (Code: 4G)
(Autonomous)

Rotarypuram Village, B K Samudram Mandal, Ananthapuramu Dist-515701

Department of Computer Science & Engineering

FEEDBACK-I

Date: 25/04/2023

Course Title: Discrete Mathematics

Course Code: R204GA05401

Class & Sem: B.Tech, Computer Science Engineering 2/4
Semester-II- A

Regulation: 20

Instructor: NARASIMHULU M

Date: 21/04/2023 Academic Year: 2022 - 2023

S.No	Parameters considered in the feedback analysis	Excellent	Very Good	Good	Fair	Poor	%
1	Systematic presentation of topics in class	10	19	17	5	0	6.67
2	Coverage of Syllabus as per the schedule	13	15	20	3	0	6.86
3	Effective usage of ICT tools in delivering the content	9	19	21	2	0	6.72
4	Understanding the subject	9	16	19	6	0	6.40
5	Effectiveness of using Google Class Room	10	20	20	1	0	6.91
6	Interaction and encouraging the students to ask questions and discusses related questions pertaining to the subject	11	21	18	0	0	7.15
7	Quality of Lecture notes/Learning materials/Recorded videos placed in the Google Class Room	13	14	22	2	0	6.86
8	Confidence level in facing the Continuous Internal Examinations/Semester End exams	11	17	18	5	0	6.67
9	Degree of acquiring the abilities expressed in course outcomes.	10	15	22	4	0	6.52
TOTAL		96	156	177	28	0	
POINTS		192	234	177	14	0	6.75
Grand Total		617					

Specific Comments by the Students:

*Not getting the information clearly on the topics.
Explain well using examples.*

Suggestions by HOD/ Principal:

good

CSE-HOD
Head

Dept. of Computer Science Engineering
Srinivasa Ramanujan Institute of
Technology (Autonomous)
Ananthapuramu - 515 701 A.P

PRINCIPAL
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3	Effective usage of ICT tools in delivering the content	9	19	21	2	0	6.72
4	Understanding the subject	9	16	19	6	0	6.40
5	Effectiveness of using Google Class Room	10	20	20	1	0	6.91
6	Interaction and encouraging the students to ask questions and discusses related questions pertaining to the subject	11	21	18	0	0	7.15
7	Quality of Lecture notes/Learning materials/Recorded videos placed in the Google Class Room	13	14	22	2	0	6.86
8	Confidence level in facing the Continuous Internal Examinations/Semester End exams	11	17	18	5	0	6.67
9	Degree of acquiring the abilities expressed in course outcomes.	10	15	22	4	0	6.52
TOTAL		96	156	177	28	0	
POINTS		192	234	177	14	0	
Grand Total		617					6.75

Specific Comments by the Students:

*Not getting the information clearly on the topics.
Explain well using examples.*

Suggestions by HOD/ Principal:

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[Signature]
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Department of Computer Science & Engineering

FEEDBACK-I

Date:-25/04/2023

Course Title: Discrete Mathematics

Course Code: R204GA05401

Class & Sem: B.Tech, Computer Science Engineering 2/4 Semester-II- B

Regulation: 20

Instructor: NARASIMHULU M

Date: 21/04/2023 Academic Year:2022 - 2023

S.No	Parameters considered in the feedback analysis	Excellent	Very Good	Good	Fair	Poor	%
1	Systematic presentation of topics in class	8	6	20	5	0	6.09
2	Coverage of Syllabus as per the schedule	11	7	17	5	0	6.50
3	Effective usage of ICT tools in delivering the content	10	6	17	6	0	6.28
4	Understanding the subject	9	5	17	8	0	5.96
5	Effectiveness of using Google Class Room	11	9	15	4	0	6.73
6	Interaction and encouraging the students to ask questions and discusses related questions pertaining to the subject	11	5	16	7	0	6.28
7	Quality of Lecture notes/Learning materials/Recorded videos placed in the Google Class Room	9	6	18	5	0	6.25
8	Confidence level in facing the Continuous Internal Examinations/Semester End exams	10	4	19	6	0	6.15
9	Degree of acquiring the abilities expressed in course outcomes.	9	6	18	7	0	6.06
TOTAL		88	54	157	53	0	
POINTS		176	81	157	26.5	0	
Grand Total		440.5					6.26

Specific Comments by the Students:

*not good understander
It's new subject faculty support needed very much*

Suggestions by HOD/ Principal:

give more details or topics


CSE HOD
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Department of Computer Science & Engineering

FEEDBACK-II

Date:-15/06/2023

Course Title : Discrete Mathematics
Class & Sem : B.Tech, Computer Science & Engineering,
2/4 Semester-II-B
Instructor : Mr. M. Narasimhulu

Course Code : R204GA05401
Regulation : R20
Date : 13/06/2023
Academic Year : 2022-2023


S.No	Parameters considered in the feedback analysis	Excellent	Very Good	Good	Fair	Poor	%
1	Systematic presentation of topics in class	11	14	31	5	0	6.27
2	Coverage of Syllabus as per the schedule	10	15	30	5	0	6.25
3	Effective usage of ICT tools in delivering the content	10	14	32	4	0	6.25
4	Understanding the subject	10	15	32	3	0	6.33
5	Effectiveness of using Google Class Room	10	19	28	4	0	6.43
6	Interaction and encouraging the students to ask questions and discusses related questions pertaining to the subject	10	19	28	4	0	6.43
7	Quality of Lecture notes/Learning materials/Recorded videos placed in the Google Class Room	10	16	32	3	0	6.35
8	Confidence level in facing the Continuous Internal Examinations/Semester End exams	9	16	32	4	0	6.23
9	Degree of acquiring the abilities expressed in course outcomes.	9	22	27	3	0	6.52
TOTAL		89	150	272	35	0	
POINTS		178	225	272	17.5	0	
Grand Total		692.5					6.34

Specific Comments by the Students:

- not good understanding
- new subject, faculty support is needed very much to understand

Suggestions by HOD/ Principal:

Try to give more explanation


CSE HOD

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Principal
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Department of Computer Science & Engineering

FEEDBACK-II

Date: -15/06/2023

Course Title : Discrete Mathematics
Class & Sem : B Tech, Computer Science & Engineering,
2/4 Semester-II-A
Instructor : Mr. M. Narasimhulu

Course Code : R204GA05401
Regulation : R20
Date : 13/06/2023
Academic Year : 2022-2023

S.No	Parameters considered in the feedback analysis	Excellent	Very Good	Good	Fair	Poor	%
1	Systematic presentation of topics in class	18	23	28	3	0	6.94
2	Coverage of Syllabus as per the schedule	17	25	28	1	0	7.04
3	Effective usage of ICT tools in delivering the content	18	23	29	2	0	6.98
4	Understanding the subject	15	24	30	3	0	6.77
5	Effectiveness of using Google Class Room	15	21	35	1	0	6.74
6	Interaction and encouraging the students to ask questions and discusses related questions pertaining to the subject	19	21	30	2	0	6.98
7	Quality of Lecture notes/Learning materials/Recorded videos placed in the Google Class Room	19	23	29	1	0	7.08
8	Confidence level in facing the Continuous Internal Examinations/Semester End exams	16	23	31	2	0	6.84
9	Degree of acquiring the abilities expressed in course outcomes.	17	26	29	0	0	7.08
TOTAL		154	209	269	15	0	
POINTS		308	313.5	269	7.5	0	
Grand Total		898					6.94

Specific Comments by the Students:

*Not getting the information clearly on the topics.
Need more examples.*

Suggestions by HOD/ Principal:

give the examples whenever needed.

CSE-HOD

Head of Department
Department of Computer Science Engineering
Srinivasa Ramanujan Institute of
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