



Monthly work done Report by Faculty

Month & Year: January 2023

Name of the Faculty member and Faculty ID	Mr. M. Narasimhulu	039
Designation & Department	Assistant Professor & CSE	
No. of CLs availed during the month & No. of remaining CLs	3	13
No. of ALs availed during the month & No. of remaining ALs	0	20
No. of ODs availed during the month	0	
No. of CCLs availed during the month	0	
No. of working days in this month	23	
No. of days present in this month	9	

Regular academic activity			
Theory Courses	Course-I	Course-II	Course-III
Class, Semester and Section			
Name of the Course handling			
Actual No. of classes scheduled in the month(as per the lesson plan)			
No. of Classes taken in the month (as per the attendance register)			
No. of units covered so far			
Google classroom link			
Laboratory Courses	Course-I	Course-II	Course-III
Class, Semester and Section	III B. Tech II Sem CSE-A	III B. Tech II Sem CSE-B	
Name of the Laboratory Course handling	CD Lab	CD Lab	
Actual No. of classes scheduled in the month(as per the lesson plan)	3	3	
No. of Classes taken in the month (as per the attendance register)	3	3	
No. of experiments covered so far	0	0	
No. of additional experiments done	0	0	

* Give the details separately for each section

Value addition Activity			
Aspect	Course-I	Course-II	Course-III
Topics covered beyond the syllabus			
Innovative teaching methodology used			
No. of Remedial Classes taken			
Topics covered in Remedial Classes			
No. of Tutorial Classes taken			
Topics covered in Tutorial Classes			
No. of lecture videos made			

**Details of Pass percentage of the subjects handled:
(if results are announced in this month)**

Aspect	Course-I	Course-II
Name of the Subject handled in the previous Semester		
Total No. of students appeared for exam		
No. of students cleared the subject		
Pass %		

Details of Certification Courses/FDPs/STTPS/Workshops/Conferences/ Faculty Exchange/Journal Publications/Patents/Consultancy ...etc if any

<ol style="list-style-type: none"> 1. Participated 5 Day National Level online FDP on Empirical Data Science and its Implications (online mode) organized by department of Computer Science Engineering (Data Science), SRIT College (Autonomous), Anantapur in association with Shree Tech Innovation IT R&D, Madurai held from 03rd to 07th January 2023. 2. Participated one day workshop on NACC Assessment for Accreditation process organized by department of Mechanical Engineering, SRIT on 31th January 2023

*attach xerox copies of certificates of all the activities attended

Counseling activity:

(Minimum one time interaction with student and parent is mandatory)

No. of students allotted for Counseling activity (Year, Semester, Branch, Section & No. of students)	22 (III CSE – A)
List of students got less than 75% of attendance (Give the list of students along with their attendance)	Nil
List of students who have got less than 65% of attendance (Give the list of students along with their attendance)	Nil
List of not interacted students and reason	Nil
List of not interacted parents and reason	Nil

* attach the counseling activity report from ECAP

Any other works or activities carried out during the month:

1. New letter information Edited for the month of January 2022.
2. Did Counselling for Students about their studies.
3. Time Table Preparation for III CSE A & B and IV CSE A & B
4. Lab Software Details Preparation for CBLOCK and BBLOCK.
5. Participated NACC Program organized by SRIT with Atul Gosal
6. Participated in BOS Meeting Organized by Department of CSE

*attach feedback form to this monthly report

Mr. M. Narasimhulu
Signature of the faculty member

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

M Narasimhulu

Srinivasa Ramanujan institute of Technology , Anantapuramu

For attending a Workshop on

"NAAC Assessment for Accreditation Process"

Organized by Department of Mechanical Engineering, SRIT on
31st January 2023.



IQAC COORDINATOR
Dr. V. Shankar



HOD (MEC)
Mr. C. Jayapal Reddy



PRINCIPAL
Dr. G. Balakrishna

ON 31-1-2023

Certificate ID RLXWSU-CE000079

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SRIT
Srinivasa Ramanujan Institute of Technology

SRINIVASA RAMANUJAN INSTITUTE OF TECHNOLOGY

(AUTONOMOUS)

Affiliated to JNTUA, Accredited by NBA & NAAC with "A" Grade.
Rotarypuram Village, B. K. Samudram Mandal, Ananthapuramu – 515701.



CERTIFICATE

This is certified that

Mr. M. Narasimhulu

Assistant Professor of Computer Science and Engineering, Srinivasa Ramanujan Institute of Technology, Ananthapuramu has participated in a Five-day National Level online FDP on "Empirical Data Science and Its Implications" organized by Dept. of Computer Science and Engineering (Data Science), SRT, Ananthapuramu in association with ShreeTech Innovative IT R&D, Madurai held from 03rd to 07th January 2023.

Mr. Mazeer Shaik

Dr. P. Chitralingappa

Dr. G. Balakrishna

Coordinator

Convener

Principal

