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INSTITUTE OF ENGINEERING AND TECHNOLOGY
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Hyderabad | PIN: 500068

Internal Quality Assurance Cell (IQAC)

Circular

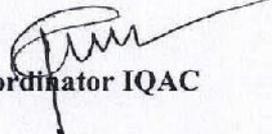
SIET/IQAC/CR-01/2018-19

Date:30-06-2018

This is to inform all the IQAC committee members to attend a meeting in IQAC chamber to discuss the following agenda at 10.00 AM on 2nd July 2018.

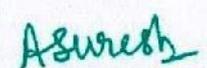
Agenda of the meeting:

1. Teaching & Learning
2. Result Analysis of each courses and semesters
3. Attainment of COs, POs and PSOs
4. Industry Participation
5. Workshops/FDPs/Seminars /Conferences conducted and attended
6. Research, Consultancy and Quality publications
7. Department Budget
8. Others


Coordinator IQAC

Copy to:

1. Chairman's desk
2. Secretary desk
3. Principal
4. HODs


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INTERNAL QUALITY ASSURANCE CELL (IQAC)

The Minutes of IQAC meeting conducted on 2 July 2018 at 10:00 AM in the IQAC chamber to discuss the following agenda points.

1. Teaching & Learning
2. Result Analysis of each courses and semesters
3. Attainment of COs, POs and PSOs
4. Industry Participation
5. Workshops/FDPs/Seminars /Conferences conducted and attended
6. Research, Consultancy and Quality publications
7. Department Budget
8. Others

Mr. Pandu Ranga Rao, Coordinator, IQAC extended welcomes to all the members present and requested Dr Suresh Akella, Principal to chair the meeting and address the members.

1. Teaching & Learning:

- The committee reviewed OBE followed by all the departments.
- It was suggested to Impart training in pedagogy to faculty.
- All the departments have maintained documents of teaching in prescribed formats
- New faculty needs to be trained to follow the procedures of IQAC.

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- It was observed that students were guided by the department NPTEL coordinators regarding effective use of NPTEL courses.
- Other departments are also instructed to initiate improvements in project evaluation.
- H&S Department has done Love and Care counselling and remedial classes. Other departments can initiate similar activities for lateral entry students to improve their skills.
- All the Departments are advised to mention self-study topics in their course and lesson plan.
- It was observed that most of the programs have introduced new professional electives to cater to the changing needs of the industry.

2. Result analysis of each course and semesters

- Results of first, second, third and final year is less than 80% in some courses.
- Respective departments to take necessary action to improve the result.

3. Attainment of course outcomes, POs and PSOs

- It has been observed in Department of Computer Science, inconsistency of mapping of COs and POs which needs to be taken utmost care as it affects the attainment levels of courses
- In most of the courses of all the programs attainment level found to be satisfactory, in few courses where attainment levels are not met, Principal suggested the HODs to discuss in the Department Assessment Committee for further action.

4. Industry participation

- Industry experts are being invited in several departments to present the current industrial scenario. It needs to be extended to all departments.
- In most of the departments, industrial visits have been arranged for the students.

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- Principal suggested to involve industrial experts to teach some selected topics of curriculum at least one course in the program.
- Department of ECE and Department of Computer Science & Engineering are offering certification course other departments were instructed to start similar activity.
- It was observed that there is a considerable improvement in the Interaction with the Industry by all the departments and the Institute.

5. Workshops/FDPs/Seminars/Conferences Conducted/Attended:

- All the Departments have been suggested to maintain feedback report on training
- In few departments, faculty have attended the workshop/FDP outside the Sreyas. More faculties are suggested to attend programs outside the institute.

6. Research, Consultancy and quality publications:

- Principal has directed all the HoDs in the meeting to inform their faculty with Ph.D. to actively involved in research activities like publishing their work in referred Journals and to obtain funded research projects.

7. Department Budget

- It was observed that on an average 90% of the budget is utilized by all the departments. Principal informed all the HODs to plan properly the utilization of 2019-20 budget. He also informed to verify the utilization every quarterly.

8. Others:

- Principal suggested all the HODs to initiate accreditation processes of NBA.
- Library has planned for a separate reading centre to prepare for competitive exam.

IQAC meeting concluded with a formal vote of thanks proposed by the IQAC Director.

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Members Present

S.No	Name	Designation	Signature
1	Dr Suresh Akella	Chair Person	<i>Asuresh</i>
2	Mr. A.Hriday Reddy	Member from Management	<i>Hriday</i>
3	Dr N.Murali Krishna	Director	<i>M. Krishna</i>
4	Mr J.Pandu Ranga Rao	Coordinator IQAC ECE Dept	<i>P. Ranga Rao</i>
5	Mr. B. Sreenivasu	Member ECE Dept	<i>B. Sreenivasu</i>
6	Dr V Goutham	Member CSE Dept	<i>V. Goutham</i>
7	Dr Uma Maheshwar	Member ME Dept	<i>Uma Maheshwar</i>
8	Mr.Y.Krishnaiah	Member ME Dept	<i>Y. Krishnaiah</i>
9	Mr. Md. Abdul kalam	Member CIVIL Dept	<i>Md. Abdul kalam</i>
10	Dr. S. Sudhakar Reddy	Member H&S Dept	<i>S. Sudhakar Reddy</i>
11	Mr. Md. Naseeruddin	Member H&S Dept	<i>Md. Naseeruddin</i>
12	Mrs A Swathi	Member Asst Prof. CSE	<i>A. Swathi</i>
13	Mr. Anish Srivastav	Member Placement officer	<i>Anish Srivastav</i>
14	Mr.K.Raju	Member A.O.	<i>K. Raju</i>
15	Ms.Surekha	Member	<i>S. Surekha</i>
16	Dr.B. Suresh Babu	Member Exam Branch	<i>B. Suresh Babu</i>
17	Mr. K.Satish Reddy	Member Alumni	<i>K. Satish Reddy</i>
18	Mr. K.Sravya	Member student	<i>K. Sravya</i>
19	Mr.K.Venkata ramana Reddy	Member Parent	<i>K. Venkata ramana Reddy</i>
20	Mr .K.Ramesh Naidu	Member Industrialist	<i>K. Ramesh Naidu</i>
21	Mr.Aniket Banerjee	Member Employer	<i>Aniket Banerjee</i>

Asuresh

P. Ranga Rao
 IQAC

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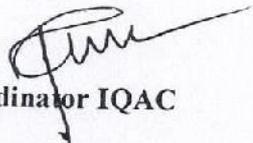
SIET/IQAC/CR-02/2018-19

Date: 12-09-2018

This is to inform all the IQAC committee members to attend a meeting in IQAC chamber to discuss the following agenda at 10.00 AM on 15th September 2018.

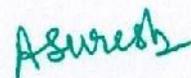
Agenda of the meeting:

1. NBA visits successful
2. Any other discussions.


Coordinator IQAC

Copy to:

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3. Principal
4. HODs


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INTERNAL QUALITY ASSURANCE CELL (IQAC)

The Minutes of IQAC review meeting conducted on 15TH September 2018 at 10:00 AM in the IQAC Chamber to discuss the following agenda points.

1. NBA visits successful
2. Any other discussions.

Mr. Pandu Ranga Rao, Coordinator, IQAC extended welcome to all the members present and requested Dr Suresh Akella, Principal to chair the meeting and address the members.

Action taken report on minutes of previous meeting.

The chairperson requested the members to approve the minutes of its previous meeting and the consequent action taken.

1. Prominent academicians from reputed institutions were invited for guest lecturers on advanced topics.
2. Confirmed the industrial visits by the students to industries by various departments.
3. The Chair appreciation on the expert session organized through seminar on "Outcome Based Education on **Blooms Taxonomy Level (BTL)**" by resource person **Dr K. Kiran Kumar, from NIT Warangal.**

Suresh
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Agenda points:

1. The Principal has expressed his gratitude to the All HODS, IQAC Coordinators and all faculty members for making the NBA visit successful.
2. Mr.Panduranga Rao, IQAC Coordinator, has discussed on the remarks and recommendations suggested by NBA peer team for further improvement of the institute.
3. The HODs and coordinator expressed their opinion of publishing the quality research in high indexed journals.

The meeting has been concluded with the thanks to the chair.

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Members Present

S.No	Name	Designation	Signature
1	Dr Suresh Akella	Chair Person	<i>Asuresh</i>
2	Mr. A.Hriday Reddy	Member from Management	<i>Hriday</i>
3	Dr N.Murali Krishna	Director	<i>N. Murali Krishna</i>
4	Mr J.Pandu Ranga Rao	Coordinator IQAC ECE Dept	<i>P. Ranga Rao</i>
5	Mr. B. Sreenivasu	Member ECE Dept	<i>B. Sreenivasu</i>
6	Dr V Goutham	Member CSE Dept	<i>V. Goutham</i>
7	Dr Uma Maheshwar	Member ME Dept	<i>U. Maheshwar</i>
8	Mr. Y.Krishnaiah	Member ME Dept	<i>Y. Krishnaiah</i>
9	Mr. Md. Abdul kalam	Member CIVIL Dept	<i>Md. Abdul Kalam</i>
10	Dr. S. Sudhakar Reddy	Member H&S Dept	<i>S. Sudhakar Reddy</i>
11	Mr. Md. Naseeruddin	Member H&S Dept	<i>Md. Naseeruddin</i>
12	Mrs A Swathi	Member Asst Prof. CSE	<i>A. Swathi</i>
13	Mr. Anish Srivastav	Member Placement officer	<i>Anish Srivastav</i>
14	Mr.K.Raju	Member A.O.	<i>K. Raju</i>
15	Ms.Surekha	Member	<i>S. Surekha</i>
16	Dr.B. Suresh Babu	Member Exam Branch	<i>B. Suresh Babu</i>
17	Mr. K.Satish Reddy	Member Alumni	<i>K. Satish Reddy</i>
18	Mr. K.Sravya	Member student	<i>K. Sravya</i>
19	Mr.K.Venkata ramana Reddy	Member Parent	<i>K. Venkata Ramana Reddy</i>
20	Mr .K.Ramesh Naidu	Member Industrialist	<i>K. Ramesh Naidu</i>
21	Mr.Aniket Banerjee	Member Employer	<i>Aniket Banerjee</i>

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P. Ranga Rao
IQAC

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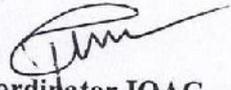
SIET/IQAC/CR-03/2018-19

Date: 19-12-2018

This is to inform all the IQAC committee members to attend a meeting in IQAC chamber to discuss the following agenda at 10.00 AM on 21st December 2018.

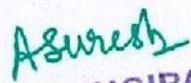
Agenda of the meeting:

1. NBA Accreditation
2. Workshops/FDPs/Seminars /Conferences
3. Feedback analysis.
4. Teaching learning process
5. Any other discussions


Coordinator IQAC

Copy to:

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MINUTES OF THE IQAC MEETING HELD ON 21-12-2018

IQAC meeting was held on 21-12-2018 to discuss about the following agenda points.

1. NBA Accreditation
2. Workshops/FDPs/Seminars /Conferences
3. Feedback analysis.
4. Teaching learning process
5. Any other discussions

Assoc. Professor J. Pandu Ranga Rao, coordinator, IQAC welcomed the members present and requested Principal to chair the meeting and address the members.

Action taken report on minutes of previous meeting.

- Confirming the minutes of its previous meeting and the consequent actions taken.
- Confirmed the number of campus placements and recruitment drives organized and its schedule along with the selected student list.
- Outreach activities were conducted by departments in near-by villages to uplift life style of rural people.

1) NBA Accreditation:

- The Chairman of Sreyas college has congratulated the staff for achieving NBA accreditation. He aspired the same spirit from the members in future endeavours.
- The Secretary of Sreyas College applauded all the faculty members in making the institute success for achieving NBA accreditation

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- Dr Suresh Akella, the Principal has expressed his happiness and acknowledged thanks to the all HODs, IQAC Coordinators and faculty members on obtaining NBA accreditation.
- Dr. N Murali Krishna. the IQAC director, shared happiness with IQAC members and fellow colleagues. Also expressed the views on how we have improved in the quality of infrastructure, teaching and learning technologies and upgrading the curriculum in attaining the NBA accreditation

2) Workshops/FDP's/Seminars/Conferences

- All departments were encouraged to conduct at least one workshop/conference/FDP per semester.
- The entire faculty has been advised to attend one workshop/conference/FDP outside the sreayas.

3) Feedback analysis

- Feedback and Action taken report must be ready for verification by IQAC.

4) Teaching learning process

- The plan of action has been initiated for the upcoming academic year in the improvements of quality indices.

The meeting concluded with a vote of thanks from the Director of IQAC Dr N.Murali Krishna.

Suresh
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GSI, Bandlaguda, Nagole, Hyd-68:

Members Present

S.No	Name	Designation	Signature
1	Dr Suresh Akella	Chair Person	<i>ASuresh</i>
2	Mr. A.Hriday Reddy	Member from Management	<i>Hriday</i>
3	Dr N.Murali Krishna	Director	<i>N. Krishna</i>
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P. Ranga Rao
 IQAC



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EXAMINATION BRANCH

Department Wise Results Analysis I-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	240	202	38	84.17
2	Electronics and Communication Engineering	240	146	94	60.83
3	Mechanical Engineering	34	13	21	38.24
4	Civil Engineering	49	18	31	36.73
Total :		563	379	184	67.32

Section Wise Results Analysis I-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	I Computer Science and Engineering C	60	53	7	88.33
2	I Computer Science and Engineering A	60	52	8	86.67
3	I Computer Science and Engineering	60	49	11	81.67
4	I Computer Science and Engineering B	60	48	12	80.00
5	I Electronics and Communication Engineering C	60	41	19	68.33
6	I Electronics and Communication Engineering D	60	37	23	61.67
7	I Electronics and Communication Engineering B	60	36	24	60.00
8	I Electronics and Communication Engineering A	60	32	28	53.33
9	I Mechanical Engineering A	34	13	21	38.24
10	I Civil Engineering A	49	18	31	36.73
Total :		563	379	184	67.32

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EXAMINATION BRANCH

Department Wise Results Analysis II-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	253	153	100	60.47
2	Electronics and Communication Engineering	251	133	118	52.99
3	Civil Engineering	53	21	32	39.62
4	Mechanical Engineering	118	29	89	24.58
Total :		675	336	339	49.78

Section Wise Results Analysis II-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	II Computer Science and Engineering I A	64	44	20	68.75
2	II Computer Science and Engineering I B	65	43	22	66.15
3	II Computer Science and Engineering I C	63	37	26	58.73
4	II Electronics and Communication Engineering I C	64	36	28	56.25
5	II Electronics and Communication Engineering I D	61	34	27	55.74
6	II Electronics and Communication Engineering I A	66	36	30	54.55
7	II Computer Science and Engineering I D	61	29	32	47.54
8	II Electronics and Communication Engineering I B	60	27	33	45.00
9	II Civil Engineering I A	53	21	32	39.62
10	II Mechanical Engineering I A	58	15	43	25.86
11	II Mechanical Engineering I B	60	14	46	23.33
Total :		675	336	339	49.78

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EXAMINATION BRANCH

Department Wise Results Analysis III-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Electronics and Communication Engineering	264	157	107	59.47
2	Mechanical Engineering	118	67	51	56.78
3	Computer Science and Engineering	240	125	115	52.08
4	Civil Engineering	47	24	23	51.06
Total :		669	373	296	55.75

Section Wise Results Analysis III-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	III Electronics and Communication Engineering I A	68	46	22	67.65
2	III Mechanical Engineering I A	61	41	20	67.21
3	III Electronics and Communication Engineering I C	63	38	25	60.32
4	III Electronics and Communication Engineering I D	66	39	27	59.09
5	III Computer Science and Engineering I D	61	36	25	59.02
6	III Computer Science and Engineering I C	59	34	25	57.63
7	III Civil Engineering I A	47	24	23	51.06
8	III Electronics and Communication Engineering I B	67	34	33	50.75
9	III Computer Science and Engineering I B	58	27	31	46.55
10	III Mechanical Engineering I B	57	26	31	45.61
11	III Computer Science and Engineering I A	62	28	34	45.16
Total :		669	373	296	55.75

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EXAMINATION BRANCH

Department Wise Results Analysis IV-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	213	129	84	60.56
2	Electronics and Communication Engineering	200	121	79	60.50
3	Mechanical Engineering	81	47	34	58.02
4	Civil Engineering	54	20	34	37.04
Total :		548	317	231	57.85

Section Wise Results Analysis IV-I B.Tech (Reg/Sup Examination (November, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	IV Computer Science and Engineering I A	52	38	14	73.08
2	IV Computer Science and Engineering I D	51	37	14	72.55
3	IV Electronics and Communication Engineering I D	50	32	18	64.00
4	IV Electronics and Communication Engineering I B	49	31	18	63.27
5	IV Mechanical Engineering I A	44	27	17	61.36
6	IV Electronics and Communication Engineering I C	51	30	21	58.82
7	IV Electronics and Communication Engineering I A	50	28	22	56.00
8	IV Mechanical Engineering I B	37	20	17	54.05
9	IV Computer Science and Engineering I C	56	28	28	50.00
10	IV Computer Science and Engineering I B	54	26	28	48.15
11	IV Civil Engineering I A	54	20	34	37.04
Total :		548	317	231	57.85

Asuresh

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EXAMINATION BRANCH

Department Wise Results Analysis

I-II B.Tech ((R18)Reg/(R16)Sup. Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	237	159	78	67.09
2	Electronics and Communication Engineering	232	141	91	60.78
3	Mechanical Engineering	78	40	38	51.28
4	Civil Engineering	59	25	34	42.37
Total :		606	365	241	60.23

Section Wise Results Analysis

I-II B.Tech ((R18)Reg/(R16)Sup. Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	I Computer Science and Engineering II B	59	47	12	79.66
2	I Computer Science and Engineering II C	59	39	20	66.10
3	I Electronics and Communication Engineering II C	58	38	20	65.52
4	I Computer Science and Engineering II A	59	38	21	64.41
5	I Electronics and Communication Engineering II A	58	37	21	63.79
6	Electronics and Communication Engineering II D	58	36	22	62.07
7	I Computer Science and Engineering II D	60	35	25	58.33
8	I Mechanical Engineering II B	42	24	18	57.14
9	I Electronics and Communication Engineering II B	58	30	28	51.72
10	I Mechanical Engineering II A	36	16	20	44.44
11	I Civil Engineering II A	59	25	34	42.37
Total :		606	365	241	60.23

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EXAMINATION BRANCH

Department Wise Results Analysis II-II B.Tech (Reg/Sup Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	243	150	93	61.73
2	Civil Engineering	54	30	24	55.56
3	Mechanical Engineering	120	64	56	53.33
4	Electronics and Communication Engineering	269	140	129	52.04
Total :		686	384	302	55.98

Section Wise Results Analysis II-II B.Tech (Reg/Sup Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	II Computer Science and Engineering II D	61	42	19	68.85
2	II Computer Science and Engineering II A	65	40	25	61.54
3	II Electronics and Communication Engineering II D	66	40	26	60.61
4	II Computer Science and Engineering II C	58	35	23	60.34
5	II Mechanical Engineering II A	63	37	26	58.73
6	II Electronics and Communication Engineering II A	70	40	30	57.14
7	II Computer Science and Engineering II B	59	33	26	55.93
8	II Civil Engineering II A	54	30	24	55.56
9	II Electronics and Communication Engineering II B	69	34	35	49.28
10	II Mechanical Engineering II B	57	27	30	47.37
11	II Electronics and Communication Engineering II C	64	26	38	40.63
Total :		686	384	302	55.98

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EXAMINATION BRANCH

Department Wise Results Analysis III-II B.Tech (Reg/Sup Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	213	130	83	61.03
2	Civil Engineering	54	32	22	59.26
3	Electronics and Communication Engineering	202	98	104	48.51
4	Mechanical Engineering	85	30	55	35.29
Total :		554	290	264	52.35

Section Wise Results Analysis III-II B.Tech (Reg/Sup Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	III Computer Science and Engineering II A	51	37	14	72.55
2	III Computer Science and Engineering II D	52	33	19	63.46
3	III Computer Science and Engineering II B	54	33	21	61.11
4	III Civil Engineering II A	54	32	22	59.26
5	III Electronics and Communication Engineering II D	51	30	21	58.82
6	III Electronics and Communication Engineering II A	50	26	24	52.00
7	III Computer Science and Engineering II C	56	27	29	48.21
8	III Electronics and Communication Engineering II B	49	22	27	44.90
9	III Mechanical Engineering II A	46	20	26	43.48
10	III Electronics and Communication Engineering II C	52	20	32	38.46
11	III Mechanical Engineering II B	39	10	29	25.64
Total :		554	290	264	52.35

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EXAMINATION BRANCH

Department Wise Results Analysis

IV-II B.Tech (Reg/Sup Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Civil Engineering	40	36	4	90.00
2	Mechanical Engineering	98	73	25	74.49
3	Computer Science and Engineering	222	158	64	71.17
4	Electronics and Communication Engineering	262	166	96	63.36
Total :		622	433	189	69.61

Section Wise Results Analysis

IV-II B.Tech (Reg/Sup Examination (May, 2019))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	IV Civil Engineering II A	40	36	4	90.00
2	IV Computer Science and Engineering II B	59	45	14	76.27
3	IV Mechanical Engineering II B	49	37	12	75.51
4	IV Computer Science and Engineering II C	54	40	14	74.07
5	IV Mechanical Engineering II A	49	36	13	73.47
6	IV Computer Science and Engineering II A	55	39	16	70.91
7	IV Electronics and Communication Engineering II D	70	48	22	68.57
8	IV Electronics and Communication Engineering II B	63	40	23	63.49
9	IV Computer Science and Engineering II D	54	34	20	62.96
10	IV Electronics and Communication Engineering II A	59	37	22	62.71
11	IV Electronics and Communication Engineering II C	70	41	29	58.57
12	IV Civil Engineering II A	40	36	4	90.00
13	IV Computer Science and Engineering II B	59	45	14	76.27
14	IV Mechanical Engineering II B	49	37	12	75.51
15	IV Computer Science and Engineering II C	54	40	14	74.07
16	IV Mechanical Engineering II A	49	36	13	73.47
17	IV Computer Science and Engineering II A	55	39	16	70.91
18	IV Electronics and Communication Engineering II D	70	48	22	68.57
19	IV Electronics and Communication Engineering II B	63	40	23	63.49
20	IV Computer Science and Engineering II D	54	34	20	62.96
21	IV Electronics and Communication Engineering II A	59	37	22	62.71
22	IV Electronics and Communication Engineering II C	70	41	29	58.57
23	IV Civil Engineering II A	40	36	4	90.00
24	IV Computer Science and Engineering II B	59	45	14	76.27
25	IV Mechanical Engineering II B	49	37	12	75.51
26	IV Computer Science and Engineering II C	54	40	14	74.07
27	IV Mechanical Engineering II A	49	36	13	73.47
28	IV Computer Science and Engineering II A	55	39	16	70.91
29	IV Electronics and Communication Engineering II D	70	48	22	68.57
30	IV Electronics and Communication Engineering II B	63	40	23	63.49
31	IV Computer Science and Engineering II D	54	34	20	62.96
32	IV Electronics and Communication Engineering II A	59	37	22	62.71
33	IV Electronics and Communication Engineering II C	70	41	29	58.57
Total :		1866	1299	567	69.61

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EXAMINATION BRANCH

Department Wise Results Analysis

I-I B.Tech ((R18)Reg/(R16)Sup. Examination (November, 2018)

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	240	186	54	77.50
2	Electronics and Communication Engineering	238	160	78	67.23
3	Civil Engineering	61	17	44	27.87
4	Mechanical Engineering	84	17	67	20.24
Total :		623	380	243	61.00

Section Wise Results Analysis

I-I B.Tech ((R18)Reg/(R16)Sup. Examination (November, 2018)

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	I Computer Science and Engineering B	60	52	8	86.67
2	I Computer Science and Engineering A	61	50	11	81.97
3	I Computer Science and Engineering C	59	47	12	79.66
4	I Electronics and Communication Engineering A	59	43	16	72.88
5	I Electronics and Communication Engineering D	59	41	18	69.49
6	I Electronics and Communication Engineering C	60	41	19	68.33
7	I Computer Science and Engineering	60	37	23	61.67
8	I Electronics and Communication Engineering B	60	35	25	58.33
9	I Civil Engineering A	61	17	44	27.87
10	I Mechanical Engineering A	41	10	31	24.39
11	I Mechanical Engineering B	43	7	36	16.28
Total :		623	380	243	61.00

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EXAMINATION BRANCH

Department Wise Results Analysis II-I B.Tech (Reg/Sup Examination (November, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Electronics and Communication Engineering	273	137	136	50.18
2	Computer Science and Engineering	249	121	128	48.59
3	Civil Engineering	60	26	34	43.33
4	Mechanical Engineering	127	36	91	28.35
Total :		709	320	389	45.13

Section Wise Results Analysis II-I B.Tech (Reg/Sup Examination (November, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	II Computer Science and Engineering I D	62	36	26	58.06
2	II Electronics and Communication Engineering I C	65	35	30	53.85
3	II Electronics and Communication Engineering I D	66	34	32	51.52
4	II Computer Science and Engineering I B	60	30	30	50.00
5	II Electronics and Communication Engineering I A	72	35	37	48.61
6	II Electronics and Communication Engineering I B	70	33	37	47.14
7	II Mechanical Engineering I A	65	29	36	44.62
8	II Computer Science and Engineering I A	66	29	37	43.94
9	II Civil Engineering I A	60	26	34	43.33
10	II Computer Science and Engineering I C	61	26	35	42.62
11	II Mechanical Engineering I B	62	7	55	11.29
Total :		709	320	389	45.13

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EXAMINATION BRANCH

Department Wise Results Analysis III-I B.Tech (Reg/Sup Examination (November, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	214	113	101	52.80
2	Electronics and Communication Engineering	205	100	105	48.78
3	Civil Engineering	57	26	31	45.61
4	Mechanical Engineering	97	18	79	18.56
Total :		573	257	316	44.85

Section Wise Results Analysis III-I B.Tech (Reg/Sup Examination (November, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	III Computer Science and Engineering I A	53	37	16	69.81
2	III Electronics and Communication Engineering I D	51	29	22	56.86
3	III Electronics and Communication Engineering I B	50	27	23	54.00
4	III Computer Science and Engineering I D	51	27	24	52.94
5	III Computer Science and Engineering I B	54	28	26	51.85
6	III Electronics and Communication Engineering I C	53	26	27	49.06
7	III Civil Engineering I A	57	26	31	45.61
8	III Computer Science and Engineering I C	56	21	35	37.50
9	III Electronics and Communication Engineering I A	51	18	33	35.29
10	III Mechanical Engineering I B	42	9	33	21.43
11	III Mechanical Engineering I A	55	9	46	16.36
Total :		573	257	316	44.85

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EXAMINATION BRANCH

Department Wise Results Analysis

IV-I B.Tech (Reg/Sup Examination (November, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	222	102	120	45.95
2	Mechanical Engineering	98	43	55	43.88
3	Electronics and Communication Engineering	263	112	151	42.59
4	Civil Engineering	40	14	26	35.00
Total :		623	271	352	43.50

Section Wise Results Analysis

IV-I B.Tech (Reg/Sup Examination (November, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	IV Computer Science and Engineering I B	59	32	27	54.24
2	IV Mechanical Engineering I B	49	26	23	53.06
3	IV Computer Science and Engineering I C	54	28	26	51.85
4	IV Electronics and Communication Engineering I B	63	30	33	47.62
5	IV Electronics and Communication Engineering I D	70	32	38	45.71
6	IV Electronics and Communication Engineering I A	59	24	35	40.68
7	IV Computer Science and Engineering I D	54	21	33	38.89
8	IV Computer Science and Engineering I A	55	21	34	38.18
9	IV Electronics and Communication Engineering I C	71	26	45	36.62
10	IV Civil Engineering I A	40	14	26	35.00
11	IV Mechanical Engineering I A	49	17	32	34.69
12	IV Computer Science and Engineering I B	59	32	27	54.24
13	IV Mechanical Engineering I B	49	26	23	53.06
14	IV Computer Science and Engineering I C	54	28	26	51.85
15	IV Electronics and Communication Engineering I B	63	30	33	47.62
16	IV Electronics and Communication Engineering I D	70	32	38	45.71
17	IV Electronics and Communication Engineering I A	59	24	35	40.68
18	IV Computer Science and Engineering I D	54	21	33	38.89
19	IV Computer Science and Engineering I A	55	21	34	38.18
20	IV Electronics and Communication Engineering I C	71	26	45	36.62
21	IV Civil Engineering I A	40	14	26	35.00
22	IV Mechanical Engineering I A	49	17	32	34.69
23	IV Computer Science and Engineering I B	59	32	27	54.24
24	IV Mechanical Engineering I B	49	26	23	53.06
25	IV Computer Science and Engineering I C	54	28	26	51.85
26	IV Electronics and Communication Engineering I B	63	30	33	47.62
27	IV Electronics and Communication Engineering I D	70	32	38	45.71
28	IV Electronics and Communication Engineering I A	59	24	35	40.68
29	IV Computer Science and Engineering I D	54	21	33	38.89
30	IV Computer Science and Engineering I A	55	21	34	38.18
31	IV Electronics and Communication Engineering I C	71	26	45	36.62
32	IV Civil Engineering I A	40	14	26	35.00
33	IV Mechanical Engineering I A	49	17	32	34.69
Total :		1869	813	1056	43.50

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EXAMINATION BRANCH

Department Wise Results Analysis I-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Mechanical Engineering	99	58	41	58.59
2	Computer Science and Engineering	234	121	113	51.71
3	Electronics and Communication Engineering	236	112	124	47.46
4	Civil Engineering	54	24	30	44.44
Total :		623	315	308	50.56

Section Wise Results Analysis I-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	I Mechanical Engineering II A	51	36	15	70.59
2	I Computer Science and Engineering II B	59	34	25	57.63
3	I Computer Science and Engineering II D	58	33	25	56.90
4	I Electronics and Communication Engineering II C	57	31	26	54.39
5	I Electronics and Communication Engineering II A	61	31	30	50.82
6	I Computer Science and Engineering II C	60	29	31	48.33
7	Electronics and Communication Engineering II D	58	28	30	48.28
8	I Mechanical Engineering II B	48	22	26	45.83
9	I Civil Engineering II A	54	24	30	44.44
10	I Computer Science and Engineering II A	57	25	32	43.86
11	I Electronics and Communication Engineering II B	60	22	38	36.67
Total :		623	315	308	50.56

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EXAMINATION BRANCH

Department Wise Results Analysis II-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Electronics and Communication Engineering	216	102	114	47.22
2	Computer Science and Engineering	227	106	121	46.70
3	Mechanical Engineering	104	40	64	38.46
4	Civil Engineering	66	17	49	25.76
Total :		613	265	348	43.23

Section Wise Results Analysis II-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	II Electronics and Communication Engineering II B	53	29	24	54.72
2	II Computer Science and Engineering II D	54	28	26	51.85
3	II Computer Science and Engineering II B	58	28	30	48.28
4	II Computer Science and Engineering II A	56	27	29	48.21
5	II Electronics and Communication Engineering II C	53	25	28	47.17
6	II Electronics and Communication Engineering II D	55	25	30	45.45
7	II Electronics and Communication Engineering II A	55	23	32	41.82
8	II Mechanical Engineering II A	52	21	31	40.38
9	II Computer Science and Engineering II C	59	23	36	38.98
10	II Mechanical Engineering II B	52	19	33	36.54
11	II Civil Engineering II A	66	17	49	25.76
Total :		613	265	348	43.23

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EXAMINATION BRANCH

Department Wise Results Analysis III-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Electronics and Communication Engineering	267	138	129	51.69
2	Computer Science and Engineering	230	95	135	41.30
3	Civil Engineering	45	18	27	40.00
4	Mechanical Engineering	101	12	89	11.88
Total :		643	263	380	40.90

Section Wise Results Analysis III-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	III Electronics and Communication Engineering II B	63	36	27	57.14
2	III Electronics and Communication Engineering II C	73	39	34	53.42
3	III Electronics and Communication Engineering II A	60	29	31	48.33
4	III Electronics and Communication Engineering II D	71	34	37	47.89
5	III Computer Science and Engineering II B	59	28	31	47.46
6	III Computer Science and Engineering II C	58	24	34	41.38
7	III Computer Science and Engineering II A	57	23	34	40.35
8	III Civil Engineering II A	45	18	27	40.00
9	III Computer Science and Engineering II D	56	20	36	35.71
10	III Mechanical Engineering II B	50	6	44	12.00
11	III Mechanical Engineering II A	51	6	45	11.76
12	III Electronics and Communication Engineering II B	63	36	27	57.14
13	III Electronics and Communication Engineering II C	73	39	34	53.42
14	III Electronics and Communication Engineering II A	60	29	31	48.33
15	III Electronics and Communication Engineering II D	71	34	37	47.89
16	III Computer Science and Engineering II B	59	28	31	47.46
17	III Computer Science and Engineering II C	58	24	34	41.38
18	III Computer Science and Engineering II A	57	23	34	40.35
19	III Civil Engineering II A	45	18	27	40.00
20	III Computer Science and Engineering II D	56	20	36	35.71
21	III Mechanical Engineering II B	50	6	44	12.00
22	III Mechanical Engineering II A	51	6	45	11.76
23	III Electronics and Communication Engineering II B	63	36	27	57.14
24	III Electronics and Communication Engineering II C	73	39	34	53.42
25	III Electronics and Communication Engineering II A	60	29	31	48.33
26	III Electronics and Communication Engineering II D	71	34	37	47.89
27	III Computer Science and Engineering II B	59	28	31	47.46
28	III Computer Science and Engineering II C	58	24	34	41.38
29	III Computer Science and Engineering II A	57	23	34	40.35
30	III Civil Engineering II A	45	18	27	40.00
31	III Computer Science and Engineering II D	56	20	36	35.71
32	III Mechanical Engineering II B	50	6	44	12.00
33	III Mechanical Engineering II A	51	6	45	11.76
Total :		1929	789	1140	40.90

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Department Wise Results Analysis IV-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	238	127	111	53.36
2	Electronics and Communication Engineering	233	115	118	49.36
3	Mechanical Engineering	114	45	69	39.47
4	Civil Engineering	57	16	41	28.07
Total :		642	303	339	47.20

Section Wise Results Analysis IV-II B.Tech (Reg/Sup Examination (April, 2018))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	IV Computer Science and Engineering II C	59	37	22	62.71
2	IV Electronics and Communication Engineering II B	58	32	26	55.17
3	IV Computer Science and Engineering II A	61	33	28	54.10
4	IV Computer Science and Engineering II B	61	32	29	52.46
5	IV Electronics and Communication Engineering II C	58	30	28	51.72
6	IV Electronics and Communication Engineering II D	57	28	29	49.12
7	IV Mechanical Engineering II A	52	24	28	46.15
8	IV Computer Science and Engineering II D	57	25	32	43.86
9	IV Electronics and Communication Engineering II A	60	25	35	41.67
10	IV Mechanical Engineering II B	62	21	41	33.87
11	IV Civil Engineering II A	57	16	41	28.07
12	IV Computer Science and Engineering II C	59	37	22	62.71
13	IV Electronics and Communication Engineering II B	58	32	26	55.17
14	IV Computer Science and Engineering II A	61	33	28	54.10
15	IV Computer Science and Engineering II B	61	32	29	52.46
16	IV Electronics and Communication Engineering II C	58	30	28	51.72
17	IV Electronics and Communication Engineering II D	57	28	29	49.12
18	IV Mechanical Engineering II A	52	24	28	46.15
19	IV Computer Science and Engineering II D	57	25	32	43.86
20	IV Electronics and Communication Engineering II A	60	25	35	41.67
21	IV Mechanical Engineering II B	62	21	41	33.87
22	IV Civil Engineering II A	57	16	41	28.07
Total :		1284	606	678	47.20

Asuresh

PRINCIPAL
SREYAS INSTITUTE OF ENGG. & TECH
9-39, Sy. No. 107, Tattinnaram (V),
GSI, Bandlaguda, Nagole, Hyd-08



Sreyas Institute of Engineering & Technology

(Approved by AICTE, New Delhi | Affiliated to JNTU, Hyderabad)

Campus Address : Beside Indu Aranya, GSI, Bandlaguda, Nagole, Hyderabad, 500068 | Phone : 040-6581 4415

EXAMINATION BRANCH

Department Wise Results Analysis I-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Electronics and Communication Engineering	235	150	85	63.83
2	Computer Science and Engineering	236	134	102	56.78
3	Civil Engineering	54	16	38	29.63
4	Mechanical Engineering	106	23	83	21.70
Total :		631	323	308	51.19

Section Wise Results Analysis I-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	I Electronics and Communication Engineering D	58	40	18	68.97
2	I Computer Science and Engineering B	59	40	19	67.80
3	I Electronics and Communication Engineering C	57	37	20	64.91
4	I Electronics and Communication Engineering A	60	37	23	61.67
5	I Electronics and Communication Engineering B	60	36	24	60.00
6	I Computer Science and Engineering	59	34	25	57.63
7	I Computer Science and Engineering A	59	31	28	52.54
8	I Computer Science and Engineering C	59	29	30	49.15
9	I Civil Engineering A	54	16	38	29.63
10	I Mechanical Engineering A	53	14	39	26.42
11	I Mechanical Engineering B	53	9	44	16.98
Total :		631	323	308	51.19

Asuresh

PRINCIPAL
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9-39, Sy. No. 107, Tattianaram (V),
GSI, Bandlaguda, Nagole, Hyd-68



Sreyas Institute of Engineering & Technology

(Approved by AICTE, New Delhi | Affiliated to JNTU, Hyderabad)

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EXAMINATION BRANCH

Department Wise Results Analysis II-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Computer Science and Engineering	226	92	134	40.71
2	Electronics and Communication Engineering	218	75	143	34.40
3	Mechanical Engineering	104	24	80	23.08
4	Civil Engineering	67	15	52	22.39
Total :		615	206	409	33.50

Section Wise Results Analysis II-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	II Computer Science and Engineering I B	58	31	27	53.45
2	II Electronics and Communication Engineering I D	57	24	33	42.11
3	II Computer Science and Engineering I D	54	21	33	38.89
4	II Computer Science and Engineering I A	55	21	34	38.18
5	II Electronics and Communication Engineering I B	53	19	34	35.85
6	II Computer Science and Engineering I C	59	19	40	32.20
7	II Electronics and Communication Engineering I C	53	17	36	32.08
8	II Mechanical Engineering I A	52	15	37	28.85
9	II Electronics and Communication Engineering I A	55	15	40	27.27
10	II Civil Engineering I A	67	15	52	22.39
11	II Mechanical Engineering I B	52	9	43	17.31
Total :		615	206	409	33.50

Asuresh

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9-39, Sy. No. 107, Tattinnaram (V),
GSI, Bandlaguda, Nagole, Hyd-68



Sreyas Institute of Engineering & Technology

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EXAMINATION BRANCH

Department Wise Results Analysis III-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Civil Engineering	45	25	20	55.56
2	Mechanical Engineering	107	52	55	48.60
3	Electronics and Communication Engineering	268	130	138	48.51
4	Computer Science and Engineering	231	109	122	47.19
Total :		651	316	335	48.54

Section Wise Results Analysis III-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	III Civil Engineering I A	45	25	20	55.56
2	III Mechanical Engineering I B	54	29	25	53.70
3	III Computer Science and Engineering I A	57	30	27	52.63
4	III Electronics and Communication Engineering I B	63	33	30	52.38
5	III Computer Science and Engineering I B	60	30	30	50.00
6	III Electronics and Communication Engineering I A	60	29	31	48.33
7	III Electronics and Communication Engineering I C	74	35	39	47.30
8	III Electronics and Communication Engineering I D	71	33	38	46.48
9	III Computer Science and Engineering I C	58	26	32	44.83
10	III Mechanical Engineering I A	53	23	30	43.40
11	III Computer Science and Engineering I D	56	23	33	41.07
12	III Civil Engineering I A	45	25	20	55.56
13	III Mechanical Engineering I B	54	29	25	53.70
14	III Computer Science and Engineering I A	57	30	27	52.63
15	III Electronics and Communication Engineering I B	63	33	30	52.38
16	III Computer Science and Engineering I B	60	30	30	50.00
17	III Electronics and Communication Engineering I A	60	29	31	48.33
18	III Electronics and Communication Engineering I C	74	35	39	47.30
19	III Electronics and Communication Engineering I D	71	33	38	46.48
20	III Computer Science and Engineering I C	58	26	32	44.83
21	III Mechanical Engineering I A	53	23	30	43.40
22	III Computer Science and Engineering I D	56	23	33	41.07
23	III Civil Engineering I A	45	25	20	55.56
24	III Mechanical Engineering I B	54	29	25	53.70
25	III Computer Science and Engineering I A	57	30	27	52.63
26	III Electronics and Communication Engineering I B	63	33	30	52.38
27	III Computer Science and Engineering I B	60	30	30	50.00
28	III Electronics and Communication Engineering I A	60	29	31	48.33
29	III Electronics and Communication Engineering I C	74	35	39	47.30
30	III Electronics and Communication Engineering I D	71	33	38	46.48
31	III Computer Science and Engineering I C	58	26	32	44.83
32	III Mechanical Engineering I A	53	23	30	43.40
33	III Computer Science and Engineering I D	56	23	33	41.07
Total :		1953	948	1005	48.54

Asuresh

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SREYAS INSTITUTE OF ENGG. & TECH

9-39, Sy. No. 107, Tattlannaram (V),

GSI, Bandlaguda, Nagole, Hyd-68



Sreyas Institute of Engineering & Technology

(Approved by AICTE, New Delhi | Affiliated to JNTU, Hyderabad)

Campus Address : Beside Indu Aranya, GSI, Bandlaguda, Nagole, Hyderabad, 500068 | Phone : 040-6581 4415

EXAMINATION BRANCH

Department Wise Results Analysis IV-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	Civil Engineering	57	32	25	56.14
2	Mechanical Engineering	114	64	50	56.14
3	Computer Science and Engineering	239	119	120	49.79
4	Electronics and Communication Engineering	233	108	125	46.35
Total :		643	323	320	50.23

Section Wise Results Analysis IV-I B.Tech (Reg/Sup Examination (November, 2017))

S.No	Department	Total Appear	No. of Students		Pass %
			Pass	Fail	
1	IV Mechanical Engineering I B	62	39	23	62.90
2	IV Computer Science and Engineering I B	62	35	27	56.45
3	IV Civil Engineering I A	57	32	25	56.14
4	IV Electronics and Communication Engineering I A	60	32	28	53.33
5	IV Computer Science and Engineering I A	61	30	31	49.18
6	IV Computer Science and Engineering I C	59	29	30	49.15
7	IV Mechanical Engineering I A	52	25	27	48.08
8	IV Electronics and Communication Engineering I D	57	27	30	47.37
9	IV Electronics and Communication Engineering I B	58	26	32	44.83
10	IV Computer Science and Engineering I D	57	25	32	43.86
11	IV Electronics and Communication Engineering I C	58	23	35	39.66
12	IV Mechanical Engineering I B	62	39	23	62.90
13	IV Computer Science and Engineering I B	62	35	27	56.45
14	IV Civil Engineering I A	57	32	25	56.14
15	IV Electronics and Communication Engineering I A	60	32	28	53.33
16	IV Computer Science and Engineering I A	61	30	31	49.18
17	IV Computer Science and Engineering I C	59	29	30	49.15
18	IV Mechanical Engineering I A	52	25	27	48.08
19	IV Electronics and Communication Engineering I D	57	27	30	47.37
20	IV Electronics and Communication Engineering I B	58	26	32	44.83
21	IV Computer Science and Engineering I D	57	25	32	43.86
22	IV Electronics and Communication Engineering I C	58	23	35	39.66
Total :		1286	646	640	50.23

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SREYAS INSTITUTE OF ENGG. & TECH
9-39, Sy. No. 107, Tattianaram (V),
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SREYAS Institute of Engineering & Technology

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Hyderabad | PIN: 500068

ACTION TAKEN OF FEEDBACK FROM STAKEHOLDERS (2017-18)

Action to be taken on the various feedback reports collected from stakeholders from time to time along with suggestions on the same.

1. Action suggested on Teacher's feedback report

The need for more practical sessions was stressed by the teachers to enhance the employability of students. Students can be industry ready only if they are exposed to real life situations in their class rooms and laboratories. Teachers emphasized the need for more hands on experience in industries during summer vacations so that students get a firsthand experience of the needs of the industry during their course period and get themselves ready in their fields of interest.

Suggestions made are: More practical courses were included in the curriculum based on the feedback of the teachers. The quality of the existing practical courses was updated by introducing latest versions in the syllabus. Internships were made compulsory for all students during summer vacations to give them a taste of industry requirements during their course period. This also enabled them to assess their standing in the industry and improve their potential with respect to their field of interest.

2. Action suggested on Students feedback report

Students suggested the need for job oriented courses, training for facing interviews during campus selection. They also requested to provide career guidance and expert talks by industrialists. Awareness among every student especially research scholars to publish articles may be created.

Suggestions made are: New technical training courses are introduced which are useful to students for industry ready. Career guidance programs were given and counseling cell supported the development of soft skills and communication ability. Guest lecturer are arrange from various industries.

SREYAS INSTITUTE OF ENGINEERING & TECH.
GATEWAY TO KNOWLEDGE
Tattannaram (V),
Nagole, Hyd-68.
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3. Action suggested on Alumni feedback report:

Alumni have suggested that the institute should focus on improving communication skills, personality development, self-motivation and confidence and good mentoring. Alumni suggested that the libraries facilities need to be improved by adding manuscripts and reference book. More internship facilities be made available to students for better industrial exposure

Suggestions made are: Institute has been provided with library facility to access research papers, digital library. Departmental libraries made available in all departments. Different workshops and seminars are arranged in institute. Necessary help was given to interested students to carry out internships various organizations.

4. Action suggested on Employer feedback report:

The recruiters from IT companies and other industries suggested that the students need to be more participative and work with teams more effectively. Students need to be aware of industry exposure. Recruiters suggested that the students are be strong in their aptitude skills, as it is the first level of the interview process.

Suggestions made are: The soft skill training focused more on participative games and team building, invited resource persons from industries were made to address the students. Intensive training on aptitude training was planned for the next academy year.

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Hyderabad | PIN: 500068

ACTION TAKEN OF FEEDBACK FROM STAKEHOLDERS (2018-19)

Action to be taken on the various feedback reports collected from stakeholders from time to time along with suggestions on the same.

1. Action suggested on Teacher's feedback report

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SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No. 107, Tattannaram (V),
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SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUH)
Thattai Annaram(V), Bandlaguda, Nagole, Hyderabad - 500068.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

WORKSHOP

ON

"JAVA PROGRAMMING"



09th to 13th JUNE 2014

Organized by

Department of CSE

**Sreyas Institute of Engineering and
Technology**

(Thattai Annaram(V), Bandlaguda, Nagole, Hyd, 500068)

ABOUT THE COLLEGE:

Sreyas Institute of Engineering & Technology was established in the year 2011 under the agencies of Sreyas Educational society. The Institute endeavors to impart high quality, competency based technical education in Engineering and technology to students with skills and abilities to face challenging needs of industry and society. The Institute is approved by All Indian Council for Technical Education (AICTE), New Delhi and affiliated to JNTUH.

ABOUT THE DEPARTMENT:

The Department of Computer Science and Engineering since its inception in the year 2011 offers programme keeping in pace in technological advancements. Department offers Post Graduate course M.TECH - CSE. Importance to practical training which lay great stress on "hands on" experience besides a sound theoretical background is practiced.

Short term courses and technical lectures by eminent professors and professionals are arranged on a regular basis to broaden the knowledge spectrum of students. The state-of-the-art computer centre has over 700 computers with 100 Mbps internet connectivity. The department has highly qualified and experienced faculty to offer both class room teaching and practical instructions.

PROGRAMME OBJECTIVE:

This course starts with the introduction to object oriented concepts, terminology, and syntax, and the steps required to create basic Java programs. Faculty will learn the concepts of Java programming, design object-oriented applications with Java and create Java programs.

This course culminates with a project that challenges faculty to design, implement, and demonstrate a Java based solution for a business or organization problem.

TARGET AUDIENCE:

College/university faculty who teach computer Science, information technology, or a related subject faculty can attend.

AGENDA:

Faculty will attend a workshop which will cover topics of Java Fundamentals and Programming. The curriculum and resources are available online and along with the theoretical concepts, teachers will also get hands-on experience in project development. The faculty will complete a group project on an application and on successful completion of the course project including online test.

COURSE OUTCOMES:

The course will provide a forum for faculty members to get exposed to Essentials of Java Fundamentals, Object-Oriented Programming concepts and Know the principles and practices of software development so that that this knowledge can be applied in practical software development

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Thattai Annaram(V), Bandlaguda, Nagole, Hyd-68.
CS1, Bandlaguda, Nagole, Hyd-68.

Agumadh

RESOURCE PERSON:

Eminent faculty from academia and industry / organizations will be handling the sessions.

Dr.A.JAGAN
PROFESSOR (BVRIT)

CH. SRINIVASA RAO
PROFESSOR (BVRIT)

WHO CAN ATTEND:

Programme is open to Faculty Members from Engineering Colleges/ Arts & Science Colleges/ Polytechnic Colleges of any domain and Professionals from industries

REGISTRATION:

Interested candidates can visit the following link:

<https://www.sreyas.ac.in>

REGISTRATION FEE:

Faculty : Rs 600
Research Scholar & Industry Persons : Rs 700

IMPORTANT DATES:

Last date of Registration : 05.06.14
Notification of acceptance : 07.06.14

ORGANIZING COMMITTEE:**Chief Patrons:**

Mr. ANANTHULA VINAYKUMAR REDDY
CHAIRMAN

Mr. CH. RAVINDRANATH YADAV
SECRETARY

Patron:

Dr. SURESH AKELLA
PRINCIPAL

Convener:

Dr K RAMESHWARALAH

HOD/CSE

Co-Ordinator(s):

Mr V SANTOSH KUMAR
ASSISTANT PROFESSOR, CSE

Mrs M DEEPIKA
ASSISTANT PROFESSOR, CSE

For further information, please contact:

V.SANTHOSH KUMAR M.DEEPIKA

ASST.PROFF CSE ASST.PROFF CSE
PH: 9912538433

REGISTRATION FORM

Name :
(in Capital letters)
Institution /
Organization Name :
Designation :
Department :
Address
for Communication :

Email id :
Mobile No :
Date :

Signature of the candidate

CERTIFICATE

This is to certify that is a faculty of our institute and is permitted to attend the workshop on "Java Programming".

Signature of Head of the Institution
(With office seal)

PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, SY.No.107, Tattannaram (V),

Chandragiri, Nellore, Hydrabad-58.



SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUH)
Thattaiannaram(V), Bandlaguda, Nagole, Hyderabad - 500068.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

FACULTY DEVELOPMENT PROGRAMME

ON

"ORACLE APPLICATIONS"



24th to 28th Nov 2014

Organized by

Department of CSE

Sreyas Institute of Engineering and

Technology

(Thattaiannaram(V), Bandlaguda, Nagole, Hyd, 500068)

Contact: csehod@sreyas.ac.in

ABOUT THE COLLEGE:

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ABOUT THE DEPARTMENT:

The Department of Computer Science and Engineering since its inception in the year 2011 offers programme keeping in pace in technological advancements. Department offers Post Graduate course M.TECH - CSE . Importance to practical training which lay great stress on "hands on" experience besides a sound theoretical background is practiced. Short term courses and technical lectures by eminent professors and professionals are arranged on a regular basis to broaden the knowledge spectrum of students. The state-of-the-art computer centre has over 700 computers with 100 Mbps internet connectivity. The department has highly qualified and experienced faculty to offer both class room teaching and practical instructions.

OVERVIEW

This course introduces to PL/SQL, Oracle's procedural extension language for SQL and the Oracle relational database. Participants explore the differences between SQL and PL/SQL. They also examine the characteristics of PL/SQL and how it is used to extend and automate SQL to administer the Oracle database. This course culminates with a project that challenges students to program, implement, and demonstrate a database solution for a business or organization.

COURSE CONTENT:

The major areas addressed in this FDP are

- Writing Basic SQL Select Statements
- Aggregating Data Using Group Functions
- Subqueries
- Creating and Managing Tables
- Including Constraints

COURSE OUTCOMES:

The course will provide a forum for faculty members to discover how to develop database-centric web applications quickly using Oracle Application Express. Learn from expert instructors through interactive learning, which includes hands-on exercises.

Ashwath
PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Thattaiannaram (V),
G&I, Bandlaguda, Nagole, Hyd-68.

RESOURCE PERSON:

Eminent faculty from academia and industry/ organizations will be handling the sessions.

Dr. Abdul Nabi

Professor
AVN College

Mr. Goutham

Professor
AEC College

WHO CAN ATTEND:

Programme is open to Faculty Members from Engineering Colleges/ Arts & Science Colleges/ Polytechnic Colleges of any domain and Professionals from industries

REGISTRATION:

Interested candidates can visit the following website:

REGISTRATION FEE:

Faculty : Rs500
Research Scholar & Industry Persons : Rs700

IMPORTANT DATES:

Last date of Registration : 21.11.14
Notification of acceptance : 22.11.14

ORGANIZING COMMITTEE:

Chief Patrons:

Mr. CH,Ravindranathayadav
Secretary

Mr. Ananthula Vinaykumar Reddy
Chairman

Patron:

Dr. Suresh Akella
Principal

Convener:

Dr. K.Rameshwaraiiah

HOD/CSE

Co-Ordinator(s):

Mrs T.C.Nethravathi
Asst Professor, CSE

Mr. B. Durga Prasad
Asst Professor, CSE

For further information, please contact:

Mrs. T.C. Nethravathi Mr. B. Durga Prasad
Asst Professor CSE Asst Professor CSE
Ph:922463 23444 Ph: 99596 55733

REGISTRATION FORM

Name :
(in Capital letters)
Institution /
Organization Name :
Designation :
Department :
Address
for Communication :
Email id :
Mobile No :
Date :

Signature of the candidate

CERTIFICATE

This is to certify that..... isa
faculty of our institute and is permitted to attend the
Three Day FDP on "Oracle Applications".

Aswathy

PRINCIPAL Signature of Head of the Institution
(With office seal)

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, SY No. 107, Talliahnaram (V),
OSI, Bandlaguda, Madole, Hyd-68.

Application Form

**Workshop on
PHP with MYSQL
(09-11-15 to 13-11-15)**

Name of the participant
(In Capitals)

Name of the Institution / Organization:

Address for Correspondence:

Phone No.:

Email:

Details of Demand Draft

DD No: _____ Bank: _____

Date : _____ Amount : _____

Signature of Applicant

Forwarded by

Signature & Seal
of Sponsoring Authority

Place:

Date:

Important Dates

Last Date of submission: 06-11-15

Intimation of acceptance: 08-11-15

All Correspondence to:

The HOD, CSE Dept, SRYS,
Beside INDU Aranya,Bandlaguda,Nagole
Hyderabad – 500068.
e-mail: siet@srevas.ac.in

Organizing Committee:

Patron: Sri A.Vinay Kumar Reddy,
Chairman & Correspondent

Principal:

Dr. A.Suresh,Principal

Convener:

Dr. K.Rameshwaraiiah, Prof. & HOD CSE

Coordinators:

Mrs. Padma Joshi, Asst.Prof.

Ph: 7680921819

Mr.G.Sravan Kumar Reddy,

Asst.Prof. Ph: 9441926953

Members:

All the faculty of CSE

Location & Transport:

The college is located 4kms from Nagole

Bus Route Nos: 201M, 201G, 96Bfrom Nagole.

**A FIVE DAY WORKSHOP
(under the auspices of AICTE)
ON**

**PHP with MYSQL
(09th Nov – 13th Nov 2015)**



**Organised by Department of CSE
SreyasInstituteofEngineering
&Technology**

Bandlaguda,Nagole,Hyderabd -500008
Ph.No: 040-65814415

URL:www.srevas.ac.in

Asuresh

**PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH,
9-39, Sy.No: 107, Tathianaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.**

About the College

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About CSE Department

The Department of Computer Science and Engineering Established in the year 2011. The major objective of Department is to impact high quality Education and research. The department of CSE is an intellectually challenging discipline. Our Students undergo entrepreneurship and inventiveness workshops and coding sessions, which strive to be the most innovative in the world. The infrastructure is absolutely world-class with opportunities to build practical skills in state-of-the-art laboratories and workshops. The students of CSE Dept. are getting selected through campus recruitments in top most S/W companies like Microsoft, Satyam, TCS, Wipro, Infosys, Virtusa, Value labs, InfoTech and others. Along with regular teaching learning process the Dept. also conducts Workshops, Guest Lectures, Quizzes, Group Discussions, Value- Added Courses & Refresher Courses to enhance the skills of the students and teaching community.

About the Workshop

PHP is a server scripting language, and a powerful tool for making dynamic and interactive Web pages. PHP is a widely-used, free, and efficient alternative to competitors such as Microsoft's ASP. PHP 7 is the latest stable release. PHP is a powerful language for writing server-side Web applications. Together, these two technologies provide you with a powerful platform for building database-driven Web applications. All students will learn to: Gain the PHP programming skills needed to successfully build interactive, data-driven sites. Use the MVC pattern to organize code. Test and debug a PHP application. Work with form data. Use cookies

The most important advantage of PHP is the developer need not have to worry about the operating system the user is working on. As the PHP code run properly and smoothly on all operating systems. Furthermore, the server-side scripting language or PHP hosting service providers can easily be found.

- Received an unparalleled education on the art of computer security with personal one-to-one interaction
- E-Book will also be Provided to the Students
- During the workshop
- Practical Demonstration of PHP will be covered during the workshop
- Hands on Practical will be included in workshop

Course Contents

- * Introduction PHP and Mysql
- * PHP Installation
- * MySQL Installation
- * Apache Installation.
- * XAMPP and WAMPP Installation
- * Managing Database Connections
- * Performing Queries
- * Processing Result Sets
- * Queries Which Return Data
- * Queries That Alter Data
- * Handling Errors
- * Using Ancillary Functions

Resource Persons:

From Academia-Prof.G.Sreenivasulu,
Prof.Roshan, JBIT

Eligibility:

M.Tech / B. Tech / MCA students. Faculty members from Engineering / MCA colleges.

Registration Fee:

- * Faculty & Students registering for the workshop are required to pay Rs.1000/- by DD drawn in favor of Director, SRYS, HYD.
- * The registration fee includes course material, lunch, snacks for faculty and students.
- * Application can be downloaded or xeroxed from the website www.sreyas.ac.in.
- * Limited hostel accommodation is available for Outstation lady faculty only.
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12/01/2018

Application Form

Workshop on Android App Development (13-02-16 to 15-02-16)

Name of the participant
(In Capitals)

Name of the Institution / Organization:

Address for Correspondence:

Phone No.:
Email:

Details of Demand Draft

DD No: _____ Bank: _____
Date : _____ Amount : _____

Signature of Applicant

Forwarded by

Signature & Seal
of Sponsoring Authority

Place:

Date:

Important Dates

Last Date of submission: 10-02-16

Intimation of acceptance: 12-02-16

All Correspondence to:

The HOD, CSE Dept, SRYS,
Beside INDU Aranya, Bandlaguda, Nagole
Hyderabad – 500068.
E-mail: siet@sreyas.ac.in

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Patron: Sri A. Vinay Kumar Reddy,
Chairman & Correspondent

Principal:
Dr. A.Suresh, Principal

Convener:
Mrs. Padma Joshi, Assoc.Prof. & HOD CSE
Ph: 7680921819

Coordinators:
Mrs. M.Deepika, Asst.Prof.
Ph: 9912538433
Mr.G.Sravan Kumar Reddy,
Asst.Prof. Ph: 9441926953

Members:
All the faculty of CSE

Location & Transport:
The college is located 4kms from Nagole
Bus Route No's: 201M, 201G, 96B from Nagole.

A THREE DAY WORKSHOP
(under the auspices of AICTE)
ON

AndroidAppDevelopment
(13th Feb – 15th Feb 2016)



Organised by Department of CSE
Sreyas Institute of Engineering
& Technology

Bandlaguda, Nagole, Hyderabad -500008
Ph.No: 040-65814415
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About the College

Sreyas Institute of Engineering & Technology was established in the year 2011 under the agencies of Sreyas Educational society. The Institute endeavors to impart high quality competency based technical education in Engineering and technology to students with skills and abilities to face challenging needs of industry and society. The Institute is approved by All Indian Council for Technical Education (AICTE), New Delhi and affiliated to JNTUH

About CSE Department

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About the Workshop

The **Android** Application Development **Workshop** provides participants technical training on the concepts and programming methodologies, needed to develop applications for mobile devices. Participants will learn to use different **android** libraries.

Android is a mobile operating system based on a modified version of the Linux kernel and other open source software, designed primarily for touchscreen mobile devices such as smartphones and tablets. ... Some well known derivatives include **Android** TV for televisions and Wear OS for wearables, both developed by Google. **Android** is developed by a consortium of developers known as the Open Handset Alliance, with the main contributor and commercial marketer being Google. Initially developed by **Android** Inc., which Google bought in 2005, **Android** was unveiled in 2007, with the first commercial **Android** device launched in September 2008.

Android's source code has been used as the basis of different ecosystems, most notably that of Google which is associated with a suite of proprietary software called Google Mobile Services (GMS), that frequently comes pre-installed on said devices. This includes core apps such as Gmail, the digital distribution platform Google Play and associated Google Play Services development platform, and usually apps such as the Google Chrome web browser. These apps are licensed by manufacturers of **Android** devices certified under standards imposed by Google. Other competing **Android** ecosystems include Amazon.com's Fire OS, or LineageOS.

Course Contents

- Android Basics
- Android Components
- Android Application Architecture
- Android Development Kit
- Android Virtual Device Manager
- Creating Sample Android App
- Executing Sample App in Virtual Device
- Directory Structure
- Explicit Intent
- Google Map

Resource Persons:

From Industry-G.Santosh, Tech Mahendra
From Academia-Dr.Krishna Mohan,KLU

Eligibility:

M.Tech / B. Tech / MCA students. Faculty members from Engineering / MCA colleges.

Registration Fee:

- * Faculty & Students registering for the workshop are required to pay Rs.700/- by DD drawn in favor of Director, SRYAS, HYD.
- * The registration fee includes course material, lunch, snacks for faculty and students.
- * Application can be downloaded or xeroxed from the website www.sreyas.ac.in.
- * Limited hostel accommodation is available for Outstation lady faculty only.
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Determination of Infiltration Rate and Soil Indices using Double Ring Infiltrometer and Implementing it by GIS and RS for Selected Areas in Zaheerabad, India

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Abstract

Background/Objectives: Infiltration is important process due to which rainwater percolates into the soil and moves down to join the groundwater. **Methods/Statistical Analysis:** There are two methods used for measuring infiltration like indirect method and direct method. In indirect method, infiltrometer, rain simulators are used. Direct method is done by the analysis of runoff hydrograph resulting from natural precipitation. For small watersheds, like milli and micro infiltrometer values and storm hydrograph analysis gives best results. **Findings:** The infiltration process is affected by surface runoff, ground water recharge and erosion of soil. At a certain moment the infiltration capacity of soil is indicated by maximum infiltration rate. By adopting Φ index, which gives average rate throughout the rainfall, it is well suited for calculating maximum run off from a major storm on wet soils. In this study constant infiltration rates of the soils under different soil conditions were studied, compared with the infiltration rates and were verified with IS code 15792-2008. Because of highest infiltration rate in Malchalma village surface water is available even in summer. It has been proved that maximum infiltration results in excess of ground water. **Application/Improvements:** It is a strenuous task to measure infiltration in the field. The infiltration rates can be estimated from the proposed model by using ArcGIS 10.2.2 different images have been developed.

Keywords: GIS and RS, Ground Water, Infiltration, Infiltration Index, Rainfall, Soil Condition

1. Introduction

Watersheds or catchments have been identified as a planning unit for irrigation purpose to conserve water resources. The concept of watershed management recognizes the relationship between land-use and soil and water linking between upstream and downstream areas¹. By keeping in view the increasing population and food security, it is compulsory to develop water resources. The extra exploitation of natural resources adversely affects the availability of these water resources and leads to depletion of groundwater. Land use changes are unavoidable and growing with the population of mankind. These changes

cause consequential changes in hydrologic processes². When trying to perform an integrated management of water resources, groundwater volumes can be increased by reusing reclaimed water for recharge³.

The programmes for water-shed development are not only protect and conserve the environment, but also contribute to develop the lively hood⁴. Geospatial technology is a rapid and cost-effective tool in producing valuable data on geology, geomorphology, lineaments slope, etc. that helps in deciphering groundwater potential zone. A systematic integration of these data with follow-up of hydrogeological investigation provides rapid and cost-effective delineation of groundwater potential zones⁵.

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The information combined with spatial data in Geographical Information System is a tool giving exhaustive information of the study area. The objectives of the study include: 1. To find the Infiltration, 2. To calculate Φ -Index of different villages in the study area and 3. To implement Double Ring Infiltrometer in different places and its verification with the standard values of IS Code.

2. Study Area

The geographical location of the study area includes $17^{\circ}31'30''$ and $17^{\circ}39'$ North latitude and occupying an area of 65.82 Km². The area is at a distance of 120 km from Hyderabad, the capital of Telangana State in India as shown in Figures 1, 18 and 19. This area covers seven villages in Zaheerabad mandal. The soil cover is well developed and covered with red colour. Regular rainfall occurs in June to September and its average rainfall is 675.8 mm but the rainfall is recorded as 438.6 mm with a deficit of 35%. The lowest temperature is observed as 11°C and maximum as 44°C. Crops are grown in two seasons like Kharif and Rabi. Some engineering surveys and satellite images data interpretation techniques and GIS and RS techniques are used by comparing the accuracy and the bias on single theme⁶. Geomorphology, Geological Structure and climate are the important factors availability and storage of groundwater. The development can be observed with the help of remote sensing and GIS. It can be used for storing hydrologic data as well as their spatial location.

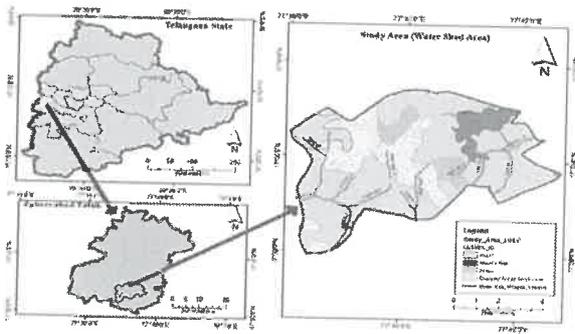


Figure 1. Study area map¹⁻³.

3. Methodology

To protect the ecosystem from soil erosion and water scarcity, watershed management on the basis soil erosion

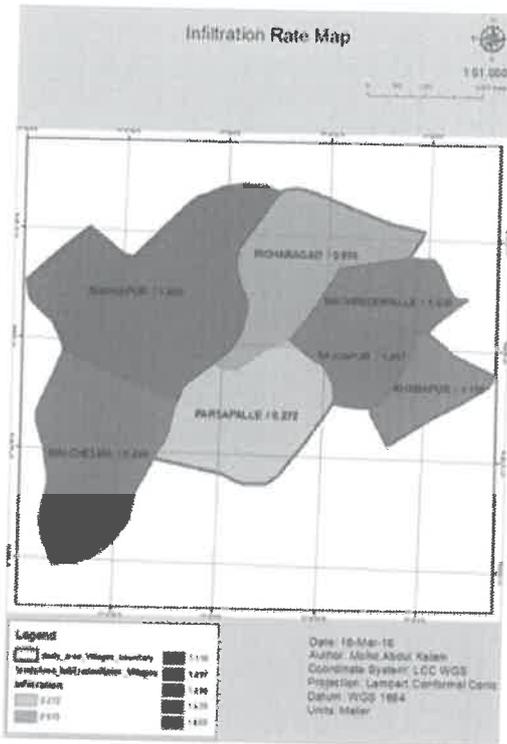


Figure 18. GIS application.

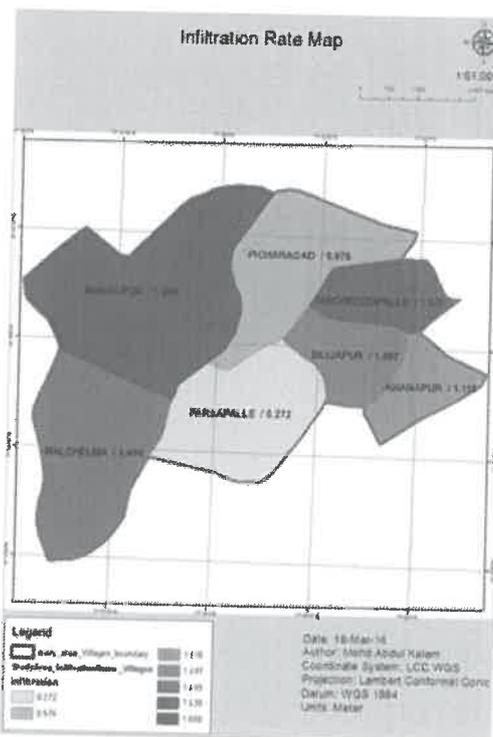


Figure 19. GIS application.

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is an inevitable component of watershed prioritization. Land use, the soil, the slope, the climate and the land management practices are the major factors which contribute to soil erosion⁷. Watershed is an ideal unit and accepted for planning, development and management of land and water resources. Watershed is also very useful for soil conservation and development of forest/vegetation⁸. Apart from hydraulic properties of soils; the variation of negative pore-water pressure (suction) in unsaturated soils is also affected by climatic conditions such as rainfall characteristics (intensity and duration), rainfall pattern, evaporation and evapo-transpiration. Water enters the soil by infiltration and leave by evaporation, transpiration and evapo-transpiration. Therefore accurate prediction of evaporation has great application in predicting the pore-water pressure in the soil profiles for slope stability analysis⁹. To find the infiltration in the given study area double ring infiltrometer 30 x 20 x 30 cm dimension is used. Infiltration of the soil is calculated by using standard procedure of infiltrometer. The infiltration of all seven villages is calculated by using double ring infiltrometer^{10,11} and GIS is used for developing several themes. Infiltration index is also calculated and verified with IS15792:2008. Several graphs are drawn for runoff and infiltration. The water intercepted starts infiltrates into soil. Soil is initially dry then most of water infiltrates. The portion of infiltration moves through an unsaturated portion of the soil in a vertical direction for some depth till it meets the water-table.

4. Temperature

The maximum and minimum temperatures of the study area for the past 10 years i.e. from 2001 to 2010 are shown in Table 1. Infiltration is directly affected with the increase in temperature.

Temperature Table 1. Year wise temperature information recorded in the study area

Year	Max. Temp °C	Min. Temp °C
2001	36.2	13.1
2002	37	14.3
2003	36	13.4
2004	38	12.5
2005	37	13.1
2006	35	14.6

2007	37	14.6
2008	34	14.4
2009	37	14.4
2010	38	13.5

5. Rainfall

Monthly rainfall is collected from 2001 to 2014 for the study area and it is shown in Table 2 from which maximum rainfall and minimum rainfall was indicated in Figure 2 by bar chart. Pre-monsoon and post-monsoon information is shown in Table 3 and Figure 3 indicates the bar chart.

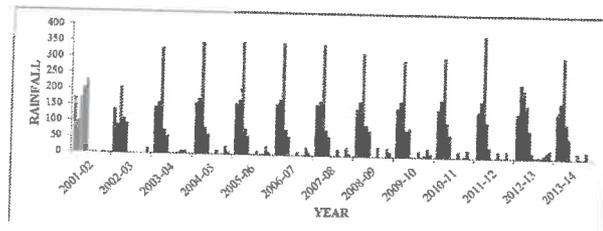


Figure 2. Year wise variation of rainfall.

Monsoon Table 3. Year wise monsoon information¹

YEAR	PRE MONSOON	MONSOON	POST MONSOON
2001-02	4	623	229
2002-03	19	584.8	82.4
2003-04	22.6	564.4	127.8
2004-05	35.2	759.8	61
2005-06	38	759	58
2006-07	40	761	57
2007-08	37	758	60
2008-09	43	734	80
2009-10	44	702	90
2010-11	29	745	70
2011-12	22	747	31
2012-13	24	742	82
2013-14	26	745	65

6. Infiltration Rate and Φ Index

The Tables 4-10 and Figures 4-17 show the rainfall, infiltration rate and Φ index for different villages in the study area.

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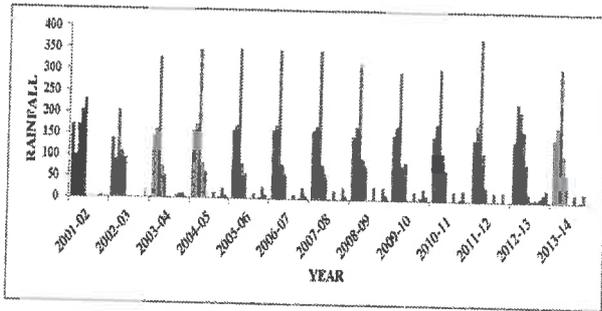


Figure 2. Year wise variation of rainfall.

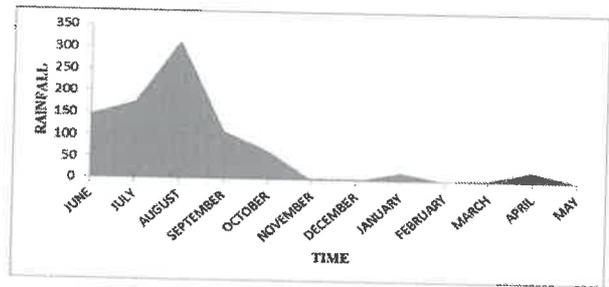


Figure 6. Infiltration capacity curve and run off.

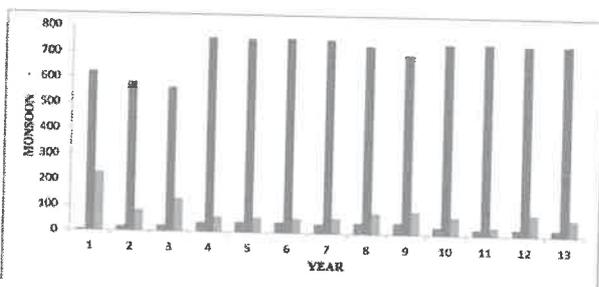


Figure 3. Year wise variation of monsoon.

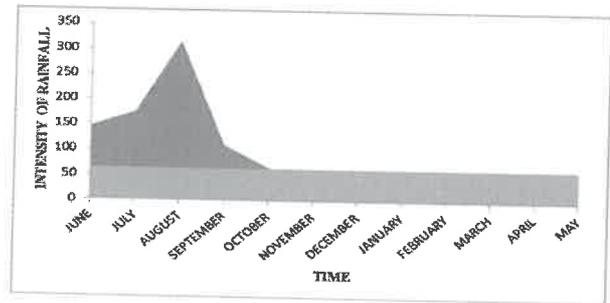


Figure 7. Φ -Index and run off.

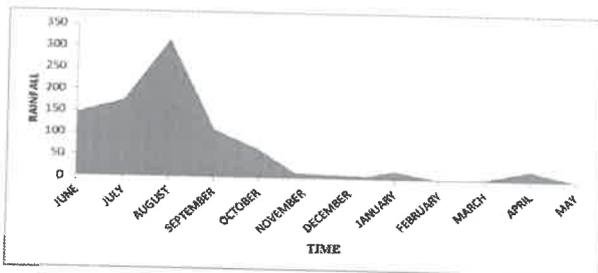


Figure 4. Infiltration capacity curve and run off.

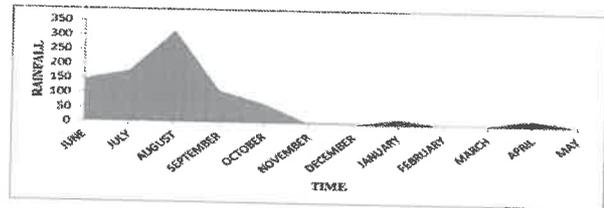


Figure 8. Infiltration capacity curve and run off.

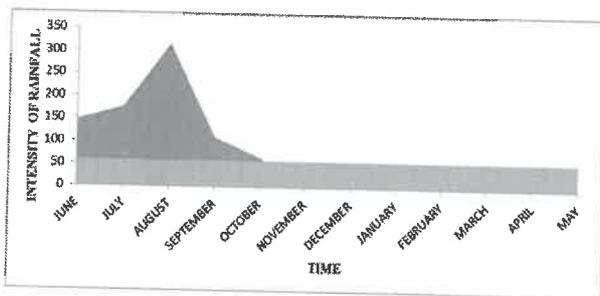


Figure 5. Φ -Index and run off.

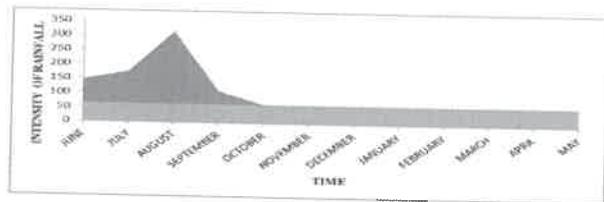


Figure 9. Φ -Index and run off.

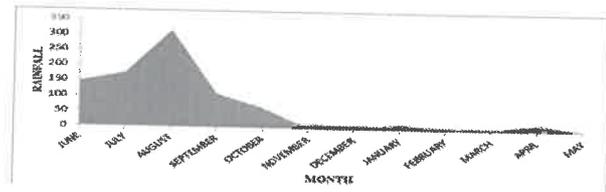


Figure 10. Infiltration capacity curve and run off.

Aswathi

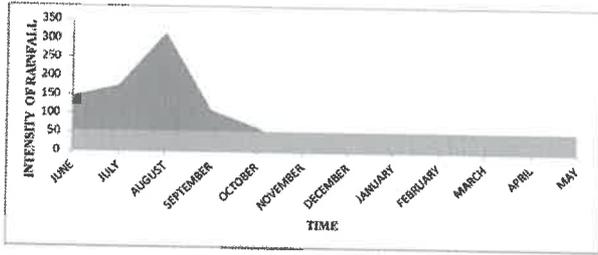


Figure 11. Φ -Index and run off.

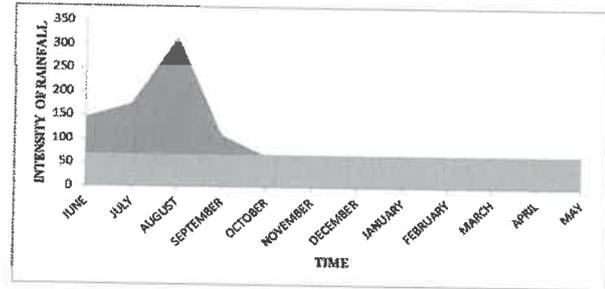


Figure 13. Φ -Index and run off.

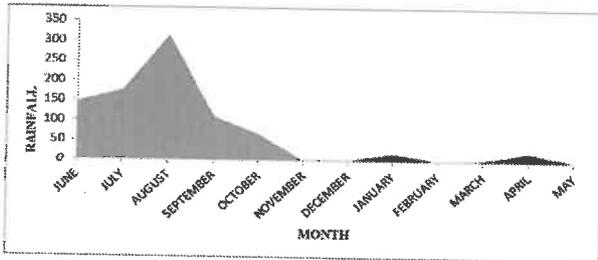


Figure 12. Infiltration capacity curve and run off.

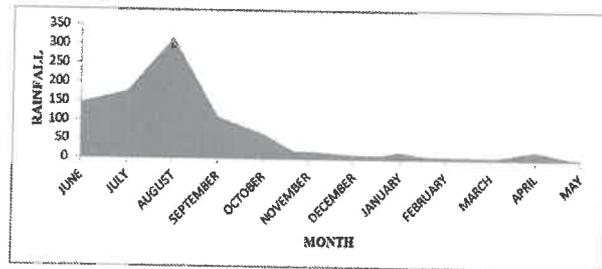


Figure 14. Infiltration capacity curve and run off.

Khanapur Table 4. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	38.1	32.1	28	22	16.4	11.3	8	4.2	1.7	1.5	0.9	0.6	164.8
Φ -INDEX	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5

Machireddy Pally Table 5. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	25.6	19.7	17.1	10.2	7	5	3.9	2.5	1	0	0	0	92
ϕ -INDEX	63.6	63.58	63.58	63.58	63.58	63.58	63.58	63.58	63.58	63.58	63.58	63.58	63.58333

Pichargad Table 6. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	13.2	12.1	11.9	11.7	6.9	4.6	3.5	3	2.5	2.1	1.8	1	74.3
ϕ -INDEX	65.1	65.05	65.05	65.05	65.05	65.05	65.05	65.05	65.05	65.05	65.05	65.05	65.05833

Malchalma Table 7. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	34.09	31.2	28.6	22.1	18.1	14.6	12.1	10.3	8.3	7	6.2	4.2	196.79
Φ -INDEX	54.83	54.83	54.83	54.83	54.83	54.83	54.83	54.83	54.83	54.83	54.83	54.83	54.83333

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Parsapalli Table 8. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	8.1	6	4.24	3.1	2.8	1.9	1.6	1.1	0.9	0.7	0.5	0.42	31.36
ϕ -INDEX	68.6	68.63	68.63	68.63	68.63	68.63	68.63	68.63	68.63	68.63	68.63	68.63	68.63667

Sajjapur Table 9. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	42.4	38.7	32.1	28.2	22.1	19.4	12.1	9.3	8.1	7	5.5	3.8	228.7
ϕ -INDEX	52.1	52.1	52.1	52.1	52.1	52.1	52.1	52.1	52.1	52.1	52.1	52.1	52.19167

Shaikapur Table 10. Monthly information of rainfall, infiltration rate and ϕ index

MONTH	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APRIL	MAY	ϕ
RAINFALL	146	175	315	109	65	0	0	19	0	3	23	0	855
INF RATE	42.7	39.6	32	29	22	18.4	11.7	8.2	7.2	7	6.2	4.2	228.2
ϕ -INDEX	52.2	52.23	52.23	52.23	52.23	52.23	52.23	52.23	52.23	52.23	52.23	52.23	52.23333

7. Results and Discussions

The infiltration of the study area located near Zaheerabad is found out by Double Ring Infiltrometer and it is verified with slope IS: 15792-2008 (Table 11).

The Figures 4-17 illustrate the correlation between runoff and slope for the seven villages. Slope has little effect on the relatively impermeable soils but a marked effect on the standard soil up to 12% in the uncovered condition and 18% in the vegetative cover. In Malchalma, Sajjapur and Shaikapur even though slope increases the infiltration rate also increases because of vegetation cover and more obstructions in the surface flow direction. There appears to be some critical slope beyond which the peak runoff is relatively unaffected. Once the critical value of slope is reached, further increase in slope only affects the time to reach the peak. For permeable soils the slope and infiltration capacity are inversely related, for impermeable soils there is a little or no effect.

Table 11. Verification among slope, ϕ index and Infiltration of study area

Village Name	Slope (%)	ϕ index	Infiltration/ hour (in cm)
KHANAPUR	6	57.5	1.37
MACHIREDDYPALLI	7.5	63.5	0.76
MALCHALMA	18.5	54.83	1.41
PARSAPALLE	15.7	68.6	0.26

PICHARGAD	15.5	65.05	0.61
SAJJAPUR	7.3	52.1	1.9
SHAIKAPUR	29.1	52.23	1.9

8. Conclusions

Infiltration capacity with Φ index of the catchment is one of the important factors to locate recharge structures like percolating tanks, recharge shafts etc. Use of Remote Sensing and GIS technology is very useful for the preparation of groundwater prospective areas mapping and management plan on a scientific basis. The recharge technique with a combination of recharge pond with infiltration bed and recharge shaft up to confined aquifer was found to be effective for the study area. From the results, it can be inferred that the use of remote sensing and GIS provide potentially powerful tools to study groundwater resources and to design a suitable exploration plan. The value of ϕ index is calculated for all the seven villages of study area and is verified with slope and IS:15792-2008. The volume of water that is needed for this tests can also be managed by a single person compared to the large volume of water needed to conduct the ASTM standard test. By using the above experiment we can find out infiltration capacity of soil due to which the ground water infiltration can be increased in the villages so that they can develop irrigation yield by using bore wells. Since, the entire area is drought prone area an attempt was made to develop ground water recharge.

Asuresh

9. References

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Hyderabad | PIN: 500068

**Department of Electronics and Communications Engineering
Domains - (Academic Groups) - 2019-2020**

S.No	Domain - Subjects	Name of the faculty
1	I :: Analog Electronics	V. Taj Kiran
		Hemalata Dalmia
		B. Sravanthi
		S. Subrahmanyam
		M. Navaneetha
		V. Swathi
2	II:: Communication Systems	K. Harish Varma
		Dr. N. Murali Krishna & B. Sreenivasu
		P. Praveen Raju
		G. Vijay Goud
		K. Narsimha
		T. Suman
3	III :: Embedded Systems	Neha Anjum
		M. Swapna
		Dr. Sandeep Kumar
		Ch. S. V. Maruthi Rao
		B. Amarender Reddy
		B. Spandana
		P. Sireesha
		O. Chiranjeevi
4	IV:: Microwave Engineering	P. Chaitanya
		P. Sai Pallavi
		M. Swathi
		Dr. V. A. Sankar Ponnappally
		Y. Satish Kumar
		K. Mahesh
		A. Praveena
G. D. Basavaraj		
K. Sonali Swaroop		
Sanjana Mathew		
Sk. Aqeel		

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G.D. Basavaraj

5	V :: Signal Processing	Dr. K. M. V. V. Prasad & J. Panduranga Rao
		A. Sowjanya
		S. Pallavi
		B. Parashuramulu
		K. Manohar
6	VI :: VLSI Design	S. Swapna
		Dr. Sk. Fairouz & Dr. C. John Moses
		Sk. Md. Rafi
		G. Ramachandra Kumar
		D. Bindu
7	VII :: Electrical Engineering	Bhargavi Arun Kulkarni
		Mr. N.Ramesh
		Y. Sravan Kumar
		G. Srinivasa Rao

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Head of the Department

S. Sreenivasulu Reddy
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**Department of Electronics and Communications Engineering
Domains - (Academic Groups) - 2018-2019**

S.No	Domain - Subjects	Name of the faculty
1	I :: Analog Electronics	V. Taj Kiran
		Hemalata Dalmia
		B. Sravanthi
		S. Subrahmanyam
		M. Navaneetha
		V. Swathi
		M. Divya
K. Harish Varma		
2	II:: Communication Systems	Dr. N. Murali Krishna & B. Sreenivasu
		P. Praveen Raju
		G. Vijay Goud
		K. Narsimha
		T. Suman
		Neha Anjum
M. Swapna		
3	III :: Embedded Systems	Dr. Sandeep Kumar
		Ch. S. V. Maruthi Rao
		B. Amarender Reddy
		B. Spandana
		P. Sireesha
		O. Chiranjeevi
		P. Chaitanya
		P. Sai Pallavi
		C. Yamuna
Sk. Asha Bee		
4	IV:: Microwave Engineering	Dr. V. A. Sankar Ponnappally
		Y. Satish Kumar
		K. Mahesh
		A. Praveena
		G. D. Basavaraj
		K. Sonali Swaroop
		R. Sirisha
		Sanjana Mathew
Sk. Aqeel		

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5	V :: Signal Processing	Dr. K. M. V. V. Prasad & J. Panduranga Rao
		A. Sowjanya
		S. Pallavi
		B. Parashuramulu
		K. Manohar
		S. Swapna
6	VI :: VLSI Design	Dr. Sk. Fairouz & Dr. C. John Moses
		Sk. Md. Rafi
		G. Ramachandra Kumar
		D. Bindu
		R. Suresh
7	VII :: Electrical Engineering	Mr. N.Ramesh
		Y. Sravan Kumar
		G. Srinivasa Rao
		Sk. Brahmaiah


Head of the Department

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Electronics and Communication Engineering (ECE) - Domains - (Academic Groups) - 2017-2018		
S.No	Domain - Subjects	Name of the faculty
	I :: Devices and Circuits Engineering	Group Lead: V. Taj Kiran
1	Electronic Devices and Circuits (EDC)	V.Taj Kiran Hemalata Dalmia Brahamaiah Shaik V.Swathi S.Subramanyam V.Jyothi B.Naveen M.Neeraja B.Sushanthi K. Prashanthi Ruksana Sultana M. Gayathri
2	Analog Electronics(AE)	V.Taj Kiran Hemalata Dalmia
3	Pulse and Digital Circuits(PDC)	V.Taj Kiran Hemalata Dalmia Y Satish Kumar
4	Linear and Digital IC Applications(LDICA)	V.Taj Kiran Md.Rafi G Rama Chandra Kumar M.Divya T.Revathi B. Sravanthi
	II :: Digital and Embedded System Design	Group Lead: Dr.John Mosses
1	Switching Theory and Logic Design(STLD) & Digital Logic Design (DLD)	J.Pandu Ranga Rao Ch.S.V.Maruthi Rao A.Sowjanya P.Chahanya
2	Computer Organization and Operating Systems(CO & OS)	Ch.S.V.Maruthi Rao B Spandana S.Pallavi
3	Microprocessors and Microcontrollers(MPMC)	J Pandu Ranga Rao B Amarendar Reddy Sk. Asha Bee
4	Embedded Systems Design(ESD)	Dr.M.Sushanth Babu Dr.Sandeep Kumar V.Taj Kiran Ch.S.V.Maruthi Rao A.Praveena K Sonali Swaroop B.Uma Sree K. Tejaswi P. Sireesha O. Chiranjeevi Sri Pallavi
5	Digital Design Through Verilog(DDTV)	Ch.S.V.Maruthi Rao B.Spandana
6	Very Large Scale Integration(VLSI)	Md.Rafi G Rama Chandra Kumar

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551, Bandlaguda, Nanole, Hyd-50.

	III :: Systems and Signal Processing	Group Lead: Dr.A.Kishore Reddy (AKR) & J.Panduranga Rao (JPR)
1	Signals and Stochastic Processes(SSP)	J Pandu Ranga Rao B Amarendar Reddy
2	Digital Signal Processing(DSP)	Dr.A.Kishore Reddy J.Pandu Ranga Rao A.Sowjanya
3	Digital Image Processing(DIP)	Dr.A.Kishore Reddy Seetha Yamini M.Divya
	IV:: Communication Systems	Group Lead: Dr.N.Murali Krishna
1	Analog Communications(AC) - BS	B.Sreenivasu Sanjana Mathews
2	Digital Communications(DC) - BS	B.Sreenivasu Sanjana Mathews G.Vijay Goud
3	Cellular Mobile Communications(CMC) - SV	P.Praveen Raju Neha Anjum
4	Computer Networks(CN) - SV	Dr.S.Venkateshwarlu K.Narsimha K.Narasimha
5	Satellite Communication(SC) - BS	D.Bindu C.Yamuna
6	Wireless Communications and Networks(WCN) - SV	P.Praveen Raju Neha Anjum K.Harish Varma
	V:: Microwave and Radar Engineering	Group Lead: Dr.Rashid Mohamood
1	Electromagnetic Theory and Transmission Lines (EMTL)	Dr.Sankar Ponnappally Y Satish Kumar Y.Sravan Kumar
2	Antennas and Wave Propagation(AWP)	Mahesh Kusuma G.Vijay Goud Niveditha Datta
3	Microwave Engineering(MWE)	G.Vijay Goud G.D.Basavaraj M.Sai Sri T.Suman R.Sirisha
4	Radar Systems Engineering(RS)	A.Praveena K.Sonali Swaroop P.Chaitanya
	Electrical Engineering(EE)	Group Lead: N.Ramesh
1	Network Theory(NT)	V.Taj Kiran Y Sravan Kumar
2	Electrical Technology	N.Ramesh G.Srinivas Rao Shaik Brahamiah
3	Control Systems Engineering(CSE)	B.Amarendar Reddy Ch.S.V.Maruthi Rao Y.Sravan Kumar
4	Electronic Measurements and Instrumentation(EMI)	Shaik Brahamiah P.Praveen Raju

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Electronics and Communication Engineering (ECE) - Domains - (Academic Groups) - 2016-2017		
S.No	Domain - Subjects	Name of the faculty
I :: Devices and Circuits Engineering		
1	Electronic Devices and Circuits (EDC)	Group Lead:Dr. Suryanarayana & V. Taj Kiran
		V.Taj Kiran
		Hemalata Dalmia
		Brahamaiah Shaik
		V.Swathi
		S.Subramanyam
		P.Teja Reddy
		K. Prashanthi
		Ruksana Sultana
		M. Gayathri
2	Analog Electronics(AE)	V Taj Kiran
		Hemalata Dalmia
3	Pulse and Digital Circuits(PDC)	M.Navaneetha
		V Taj Kiran
		Hemalata Dalmia
4	Linear and Digital IC Applications(LDICA)	Y Satish Kumar
		V.Taj Kiran
		Md.Rafi
		G Rama Chandra Kumar
		M.Divya
		N. Naveen Kumar
		B. Sravanthi
II :: Digital and Embedded System Design		
1	Switching Theory and Logic Design(STLD) & Digital Logic Design (DLD)	Group Lead: Dr. T.Ravichandra Babu (TRC) & Dr. J. Narendar Babu
		Dr. J. Narendar Babu
		J.Pandu Ranga Rao
		Ch.S.V.Maruthi Rao
		S.Sowjanya
		P.Chaitanya
		S. Rajeswari
2	Computer Organization and Operating Systems(CO & OS)	D. Swathi
		Ch.S.V.Maruthi Rao
		B Spandana
3	Microprocessors and Microcontrollers(MPMC)	S.Pallavi
		J Pandu Ranga Rao
		B Amarendar Reddy
4	Embedded Systems Design(ESD)	SK. Asha Bee
		Dr.T. Ravi Chandra Babu
		V.Taj Kiran
		Ch.S.V.Maruthi Rao
		A.Praveena
		K Sonali Swaroop
		Uma Sree
		K. Tejaswi
		P. Sireesha
		O. Chiranjeevi
5	Digital Design Through Verilog(DDTV)	Sri Pallavi
		Ch.S.V.Maruthi Rao
6	Very Large Scale Integration(VLSI)	B.Spandana
		Md.Rafi
		G Rama Chandra Kumar
III :: Systems and Signal Processing		
1	Signals and Stochastic Processes(SSP)	Group Lead:Dr.A. Kishore Reddy (AKR) & J.Panduranga Rao (JPR)
		J Pandu Ranga Rao
2	Digital Signal Processing(DSP)	B Amarendar Reddy
		Dr.A.Kishore Reddy
		J.Pandu Ranga Rao
3	Digital Image Processing(DIP)	A.Sowjanya
		Dr.A.Kishore Reddy
		S.Govardhan Naidu
		Seetha Yamini
		M.Divya

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5-51, Bandlaguda, Nagole, Hyderabad.

	IV:: Communication Systems	Group Lead Dr Sk. Syed Basha & B Sreenivasu
1	Analog Communications(AC)	B Sreenivasu Sanjana Mathews
2	Digital Communications(DC)	B Sreenivasu Sanjana Mathews G.Vijay Goud
3	Cellular Mobile Communications(CMC)	P.Praveen Raju Neha Anjum
4	Computer Networks(CN)	Dr.S.Venkateshwarlu K.Narsimha K.Narasimha
5	Satellite Communication(SC)	2.S.Govardhan Naidu B.Aruna
6	Wireless Communications and Networks(WCN)	P.Praveen Raju Uthira Devi Neha Anjum
	V:: Microwave and Radar Engineering	Group Lead: Y Satish Kumar (YSK)
1	Electromagnetic Theory and Transmission Lines (EMTL)	B.Amarendar Reddy Y.Sravan Kumar
2	Antennas and Wave Propagation(AWP)	G.Vijay Goud Niveditha Datta
3	Microwave Engineering(MWE)	G.Vijay Goud G.D.Basawaraj M.Sai Sri T.Suman
4	Radar Systems Engineering(RS)	A.Praveena K.Sonali Swaroop P.Chaitanya
	Electrical Engineering(EE)	Group Lead N Ramesh
1	Network Theory(NT)	V.Taj Kiran Y Sravan Kumar
2	Electrical Technology	N.Ramesh G.Srinivas Rao Shaik Brahamiah
3	Control Systems Engineering(CSE)	B.Amarendar Reddy Ch.S.V.Maruthi Rao Y.Sravan Kumar
4	Electronic Measurements and Instrumentation(EMI)	Shaik Brahamiah P.Praveen Raju

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Electronics and Communication Engineering (ECE) - Domains - (Academic Groups) - 2015-2016		
S.No	Domain - Subjects	Name of the faculty
1	I :: Devices and Circuits Engineering	Group Lead:Dr. Suryanarayana & V. Taj Kiran
		V.Taj Kiran
		Hemalata Dalmia
		Brahamaiah Shaik
		V.Swathi
		S.Subramanyam
		M.Harikrishna
		K. Prashanthi
		Ruksana Sultana
		M. Gayathri
		A.Jyothi
		B. Sravanthi
		M.Navaneetha
		S.Lenin Kumar Reddy
		N. Naveen Kumar
		Y Satish Kumar
		M.Nagaraju
M.Geetha		
G Rama Chandra Kumar		
2	II :: Digital and Embedded System Design	Group Lead: J.Pandu Ranga Rao
		Ch.S.V.Maruthi Rao
		A.Sowjanya
		P.Chaitanya
		S. Rajeswari
		D. Swathi
		V.S.L.Shalini
		B Spandana
		S.Pallavi
		B Amarendar Reddy
		Sk. Asha Bee
		V.Taj Kiran
		A.Praveena
		K Sonali Swaroop
		K. Tejaswi
		P. Sireesha
		O. Chiranjeevi
G Rama Chandra Kumar		

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3	III :: Systems and Signal Processing	Group Lead: Dr.Dipankar Deb J Pandu Ranga Rao B Amarendar Reddy D.Divya A.Sowjanya K.Srikanth S.Govardhan Naidu LVS Ramprasad S.G.Manjunath
4	IV:: Communication Systems	Group Lead: B.Sreenivasu Sanjana Mathews Ganga Bhavani M.Swetha G.Vijay Goud P.Praveen Raju Neha Anjum V.Mamatha A.Tejaswi K.Narasimha S.Govardhan Naidu B.Aruna P.Praveen Raju S.Gowthami
5	V:: Microwave and Radar Engineering	Group Lead: Y Satish Kumar (YSK) B.Amarendar Reddy Y.Sravan Kumar G.Vijay Goud Niveditha Datta G.D.Basawaraj A.Srikanth T.Suman A.Praveena K.Sonali Swaroop P.Chaitanya
6	VI::Electrical Engineering(EE)	Group Lead:N.Ramesh V.Taj Kiran Y Sravan Kumar N.Ramesh G.Srinivas Rao Shaik Brahamiah

Abhinav

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Department of Computer Science & Engineering

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Date: 03-06-2016

All the faculty members are hereby informed that the following faculty members are the domain lead for the respective domains for the academic year 2016-2017.

S.No	Domain Name	Domain Lead	Subjects
1	Computer Networks & Cloud Security	Dr.R Ramesh Kumar	Computer Networks
			Cloud Computing
			Computer Forensics
2	Database & Data mining	Dr.Venkat Reddy	Data mining and Data warehousing
			Computer Graphics
3	Programming	Dr.J.Vignesh	Design Patterns
			C Programming
			DS through C++
			Java Programming
			Linux Programming
			PPL
4	Fundamentals of Computer Science	Mr.G. SravanKumar & Mrs .M Deepika	Operating Systems
			Compiler Design
			Software Engineering
			MFCS

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Department of Computer Science & Engineering

CIRCULAR

Date: 15-06-2017

All the faculty members are hereby informed that the following faculty members are the domain lead for the respective domains for the academic year 2017-2018

S.No	Domain Name	Domain Lead	Subjects
1	Computer Networks & Cloud Security	Dr.DVSS.Subramanyam	Computer Networks
			Cloud Computing
			Computer Forensics
			Computer Graphics
2	Database & Data mining	Dr.Purushotham	Data mining and Data warehousing
			DBMS
			Design Patterns
			Web technologies
3	Programming	Padma Joshi	C Programming
			DS using C
			Java Programming
			Python Programming
4	Fundamentals of Computer Science	G.Sravan Kumar	Operating Systems
			Compiler Design
			Software Engineering/SPPM
			MFCS

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Department of Computer Science & Engineering

Date: 23-06-2018

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This is to inform all the faculty that the following faculties are the domain lead for the following domains in the academic year 2018-2019

S.No	Domain Name	Domain Lead	Subjects
1	Computer Networks & Cloud Security	Dr.Goutham	Computer Networks
			Cloud Computing
			Computer Forensics
			Computer Graphics
2	Database & Data mining	Dr.Purushotham	Data mining and Data warehousing
			DBMS
			Design Patterns
			Web technologies
3	Programming	Dr.Rajesh	C Programming
			DS using C
			Java Programming
			Python Programming
4	Fundamentals of Computer Science	Dr. N. S. S. S.	Operating Systems
			Compiler Design
			Software Engineering/SPPM
			MFCS

A. Suresh

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REF: H&S/C10/2018

Date: 01.06.2018

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This is to inform all the faculty that the following is the list of Domain leads appointed for The Academic Year 2018-19 .

S.NO	SUBJECT	NAME OF DOMAIN LEAD	SIGN
1	MATHEMATICS	Dr.Haripriya	
2	PHYSICS	Dr.S.Sudhakar reddy	
3	CHEMISTRY	MD.Naseeruddin	
4	MANAGEMENT	P.Sriharsha	
5	ENGLISH	P.Banu	

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REF: H&S/C02/2017

Date: 01.06.2017

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S.NO	SUBJECT	NAME OF DOMAIN LEAD	SIGN
1	MATHEMATICS	Dr.Haripriya	
2	PHYSICS	Dr.S.Sudhakar reddy	
3	CHEMISTRY	MD.Naseeruddin	
4	MANAGEMENT	P.Sriharsha	
5	ENGLISH	P.Banu	

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REF: H&S/C1/2016

Date: 01.06.2016

CIRCULAR

This is to inform all the faculty that the following is the list of Domain leads appointed for The Academic Year 2016-17

S.NO	SUBJECT	NAME OF DOMAIN LEAD	SIGN
1	MATHEMATICS	Dr.Haripriya	
2	PHYSICS	Dr.S.Sudhakar reddy	
3	CHEMISTRY	MD.Naseeruddin	
4	MANAGEMENT	P.Sriharsha	
5	ENGLISH	P.Banu	

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Hyderabad | PIN:500068

HUMANITIES AND SCIENCES DEPARTMENT

REF: H&S/C1/2015

Date: 01.06.2015

CIRCULAR

This is to inform all the faculty that the following is the list of Domain leads appointed for The Academic Year 2015-16 .

S.NO	SUBJECT	NAME OF DOMAIN LEAD	SIGN
1	MATHEMATICS	Dr.Haripriya	
2	PHYSICS	Dr.S.Sudhakar reddy	
3	CHEMISTRY	MD.Naseeruddin	
4	MANAGEMENT	P.Sriharsha	
5	ENGLISH	P.Banu	

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DEPARTMENT OF MECHANICAL ENGINEERING

06-06-2014

CIRCULAR

This is to inform all faculty that the following faculty are appointed as domain leads for the academic year 2014-15.

S. No.	Faculty Name	Discipline
1	Mr. Y Krishna	Design
2	Mr. Y P Babu	Thermal
3	Mr. C Purushotham	Production


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Sreyas Institute of Engineering & Technology

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DEPARTMENT OF MECHANICAL ENGINEERING

10-06-2015

CIRCULAR

This is to inform all faculty that the following faculty are appointed as domain leads for the academic year 2015-16.

S. No.	Faculty Name	Discipline
1	Mr. Y Krishna	Design
2	Mr. K Sainath	Thermal
3	Mr. C Purushotham	Production


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Department of Mechanical Engineering
Sreyas Institute of Engineering & Technology

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Hyderabad | PIN:500068

DEPARTMENT OF MECHANICAL ENGINEERING

08-06-2016

CIRCULAR

This is to inform all faculty that the following faculty are appointed as domain leads for the academic year 2016-17.

S. No.	Faculty Name	Discipline
1	Mr. Y Krishna	Design
2	Mr. K Sainath	Thermal
3	Mr. C L N Kameshwar Rao	Production


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Department of Mechanical Engineering
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Hyderabad | PIN:500068

DEPARTMENT OF MECHANICAL ENGINEERING

13-06-2017

CIRCULAR

This is to inform all faculty that the following faculty are appointed as domain leads for the academic year 2017-18.

S. No.	Faculty Name	Discipline
1	Mr. Y Krishna	Design
2	Mr. K Sainath	Thermal
3	Mr. D V Paleshwar	Production

A. Reddy
HOD

HEAD
Department of Mechanical Engineering & Technology

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GSSS, Bandlaguda, Nagole, Hyderabad.



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DEPARTMENT OF MECHANICAL ENGINEERING

26-06-2018

CIRCULAR

This is to inform all faculty that the following faculty are appointed as domain leads for the academic year 2018-19.

S. No.	Faculty Name	Discipline
1	Mr. Y Krishna	Design
2	Mr. K Sainath	Thermal
3	Mr. D V Paleshwar	Production

A. Reddy
HOD

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Department of Mechanical Engineering
& T

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G.S.I, E. T. Road, Hyderabad, 500-68.



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Bandlaguda, Nagole, Hyderabad – 500 068

Dt: 06-06-2016

CIRCULAR

This is to inform that the faculties listed below are academic group leads for the academic year 2016-17.

Name	Specialization	Signature
Lalit kumar singh	Structural Engineering	
T. Divyasree	Transportation Engineering	

A. Suresh

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39, Survey No. 10, Bandlaguda (M)

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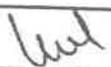
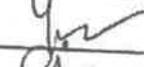
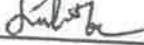


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Dt: 12-06-2017

CIRCULAR

This is to inform that the faculties listed below are academic group leads for the academic year 2017-18.

Name	Specialization	Signature
MA Kalam	Water resources Engineering	
T. Ranjith kumar	Structural Engineering	
T. Divyasree	Transportation Engineering	
Md. Yasar sharief	Environmental Engineering	
B. Siddartha	RS&GIS	

A. Suresh

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MA Kalam
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Bandlaguda, Nagole, Hyderabad – 500 068

Dt: 28-05-2018

CIRCULAR

This is to inform that the faculties listed below are academic group leads for the academic year 2018-19.

Name	Specialization	Signature
MA Kalam	Water resources Engineering	
T. Ranjith kumar	Structural Engineering	
T. Divyasree	Transportation Engineering	
Md. Yasar sharief	Environmental Engineering	

A Suresh

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9-39, Sy.No: 107, Tattannaram IV,
GSI, Bandlaguda, Nagole, Hyd-68.

M A Kalam
MOD-CE

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