SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

(An Autonomous Institution)

Yamnampet, Ghatkesar, Medchal District, Hyderabad – 501 301.

TEACHERS' FEEDBACK (ON THEORY)

Name of the Faculty: Nanda kumar ·M	Academic year: 2018 - 2019	
Name of the Course Taught: Signals and Systems	Year / Semester: II / II	
Course Code: 6CC04	Department: ECM	

Please give your valuable feedback to improve the quality of the programme.

Mention your rating between 1 to 5 for each question.

Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Satisfactory – 1

S.No.	Item	Rating (1 to 5)
1	The depth of the syllabus is sufficient for attainment of the defined course outcomes, and thus contributes for the attainment of relevant program outcomes.	5
2	The adequacy of the syllabus for the number of theory hours allotted per week	5
3	Your opinion with regard to pre-requisite(s) required is taken care in the program concerned	4
4	The textbooks prescribed are sufficient to cover entire syllabus	4
5	Your opinion with regard to the need of offering this course as it is a pre-requisite for other courses in the subsequent semesters or which is needed for satisfying the industry requirements	4
6	Whether the courses files are provided by the department for effective conduct of classes and whether they are distributed to the students	5
7	The usefulness of course files for conduct of class work	5

Suggestions:

a) Possibility of replacing an unit in the syllabus by a Unit which is required to be taught or any modifications to be made in a particular Unit. Please give the name of the course _____ with Code No._____ and the Unit which has to be modified or replaced.

1) Unit to be replaced _____ 2) Unit to be modified _____

b) Any new theory course to be introduced either in core or elective subjects

1) Name of the course _Analog Communications in III/I , which is useful to study for GATE Exams._

c) Any new Lab course or a modified Lab course to be introduced in the subsequent revision of syllabus and mentioned in the Minutes of the Boards of Studies concerned_____.

d) Any other suggestions: _This course is belongs to ECE Department and corrections will be made by ECE Department_

(Nanda kumar ·M)

Signature of Teacher with Date:

4/4/2019 ·

Designation : Asst · Professor.

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
(An Autonomous Institution)
Yamnampet, Ghatkesar, Medchal District, Hyderabad – 501 301.

TEACHERS' FEEDBACK (ON THEORY)

Name of the Faculty: Dr. A. Venkata Raman.		Academic year: 2018-19	
Name of the Course Taught: I OT (Internet of Things)		Year / Semester: IV - I	
Course Code: 6 DC55		Department: E CM	

Please give your valuable feedback to improve the quality o. the programme.
Mention your rating between 1 to 5 for each question.
Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Satisfactory – 1

S.No.	Item	Rating (1 to 5)
1	The depth of the syllabus is sufficient for attainment of the defined course outcomes, and thus contributes for the attainment of relevant program outcomes.	5
2	The adequacy of the syllabus for the number of theory hours allotted per week	5
3	Your opinion with regard to pre-requisite(s) required is taken care in the program concerned	4
4	The textbooks prescribed are sufficient to cover entire syllabus	5
5	Your opinion with regard to the need of offering this course as it is a pre-requisite for other courses in the subsequent semesters or which is needed for satisfying the industry requirements	4
6	Whether the courses files are provided by the department for effective conduct of classes and whether they are distributed to the students	4
7	The usefulness of course files for conduct of class work	5

Suggestions:

a) Possibility of replacing an unit in the syllabus by a Unit which is required to be taught or any modifications to be made in a particular Unit. Please give the name of the course (I OT) Internet yThi; with Code No. 6 DC55 and the Unit which has to be modified or replaced.
1) Unit to be replaced __noneed__   2) Unit to be modified __2nd unit__

b) Any new theory course to be introduced either in core or elective subjects
1) Name of the course __Introduction to Data Science.__

c) Any new Lab course or a modified Lab course to be introduced in the subsequent revision of syllabus and mentioned in the Minutes of the Boards of Studies concerned __IoT lab- introduction in curriculum may be Considering__

d) Any other suggestions: _____

Signature of Teacher with Date:
04.12.18

Designation : Assoc. Prof.

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
(An Autonomous Institution)
Yamnampet, Ghatkesar, Medchal District, Hyderabad – 501 301.

TEACHERS' FEEDBACK (ON THEORY)

Name of the Faculty: V. Padmavathi	Academic year: 2018-19
Name of the Course Taught: Automata Theory and Compiler Design	Year / Semester: IV Yr I Sem
Course Code:	Department: ECM

Please give your valuable feedback to improve the quality o the programme.
Mention your rating between 1 to 5 for each question.
Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Satisfactory – 1

S.No.	Item	Rating (1 to 5)
1	The depth of the syllabus is sufficient for attainment of the defined course outcomes, and thus contributes for the attainment of relevant program outcomes.	5
2	The adequacy of the syllabus for the number of theory hours allotted per week	5
3	Your opinion with regard to pre-requisite(s) required is taken care in the program concerned	5
4	The textbooks prescribed are sufficient to cover entire syllabus	5
5	Your opinion with regard to the need of offering this course as it is a pre-requisite for other courses in the subsequent semesters or which is needed for satisfying the industry requirements	5
6	Whether the courses files are provided by the department for effective conduct of classes and whether they are distributed to the students	5
7	The usefulness of course files for conduct of class work	5

Suggestions:
a) Possibility of replacing an unit in the syllabus by a Unit which is required to be taught or any modifications to be made in a particular Unit. Please give the name of the course _____with Code No._____ and the Unit which has to be modified or replaced.
   1) Unit to be replaced _____ 2) Unit to be modified _____
b) Any new theory course to be introduced either in core or elective subjects
   1) Name of the course _____
c) Any new Lab course or a modified Lab course to be introduced in the subsequent revision of syllabus and mentioned in the Minutes of the Boards of Studies concerned_____.
d) Any other suggestions: _____

Signature of Teacher with Date:

Designation : Assoc.Prof

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

(An Autonomous Institution)

Yamnampet, Ghatkesar, Medchal District, Hyderabad – 501 301.

TEACHERS' FEEDBACK (ON THEORY)

Name of the Faculty:	Sudesy Behou	Academic year:	2018-19
Name of the Course Taught:	OOP TJ	Year / Semester:	2nd year 1st sem
Course Code:		Department:	ECM

Please give your valuable feedback to improve the quality o the programme.

Mention your rating between 1 to 5 for each question.

Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Satisfactory – 1

S.No.	Item	Rating (1 to 5)
1	The depth of the syllabus is sufficient for attainment of the defined course outcomes, and thus contributes for the attainment of relevant program outcomes.	5
2	The adequacy of the syllabus for the number of theory hours allotted per week	4
3	Your opinion with regard to pre-requisite(s) required is taken care in the program concerned	5
4	The textbooks prescribed are sufficient to cover entire syllabus	4
5	Your opinion with regard to the need of offering this course as it is a pre-requisite for other courses in the subsequent semesters or which is needed for satisfying the industry requirements	4
6	Whether the courses files are provided by the department for effective conduct of classes and whether they are distributed to the students	4
7	The usefulness of course files for conduct of class work	4

Suggestions:

a) Possibility of replacing an unit in the syllabus by a Unit which is required to be taught or any modifications to be made in a particular Unit. Please give the name of the course _____with Code No._____ and the Unit which has to be modified or replaced.

   1) Unit to be replaced _____ 2) Unit to be modified _____

b) Any new theory course to be introduced either in core or elective subjects
   1) Name of the course _____

c) Any new Lab course or a modified Lab course to be introduced in the subsequent revision of syllabus and mentioned in the Minutes of the Boards of Studies concerned_____.

d) Any other suggestions: _____ Syllabus is huge.

Signature of Teacher with Date: Behera   -

Designation : Asst · Prof

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
(An Autonomous Institution)
Yamnampet, Ghatkesar, Medchal District, Hyderabad – 501 301.

TEACHERS' FEEDBACK (ON THEORY)

Name of the Faculty: _Sadeda Ischona_	Academic year: _2018-19_	
Name of the Course Taught: _PBMS_	Year / Semester: _2nd year 2nd sem_	
Course Code:	Department: _ECM_	

Please give your valuable feedback to improve the quality o. the programme.
Mention your rating between 1 to 5 for each question.
Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Satisfactory – 1

S.No.	Item	Rating (1 to 5)
1	The depth of the syllabus is sufficient for attainment of the defined course outcomes, and thus contributes for the attainment of relevant program outcomes.	4
2	The adequacy of the syllabus for the number of theory hours allotted per week	5
3	Your opinion with regard to pre-requisite(s) required is taken care in the program concerned	5
4	The textbooks prescribed are sufficient to cover entire syllabus	4
5	Your opinion with regard to the need of offering this course as it is a pre-requisite for other courses in the subsequent semesters or which is needed for satisfying the industry requirements	4
6	Whether the courses files are provided by the department for effective conduct of classes and whether they are distributed to the students	5
7	The usefulness of course files for conduct of class work	4

Suggestions:
a) Possibility of replacing an unit in the syllabus by a Unit which is required to be taught or any modifications to be made in a particular Unit. Please give the name of the course _____with Code No._____ and the Unit which has to be modified or replaced.
1) Unit to be replaced _____ 2) Unit to be modified _____
b) Any new theory course to be introduced either in core or elective subjects
1) Name of the course _____
c) Any new Lab course or a modified Lab course to be introduced in the subsequent revision of syllabus and mentioned in the Minutes of the Boards of Studies concerned_____.
d) Any other suggestions: _____ No _____

Signature of Teacher with Date: Designation : Asst. Prof

Department of Electronics and Computer Engineering

10 Dec 2018

Meeting on Curricular Revisions

The internal members of the Board of Studies - ECM, SNIST and the interested faculty are requested to gather in the 1307 Lab on 12 DEC 2018 at 10:30 am to discuss the modifications/ deletions of the existing courses or addition of new courses in the 3rd and 4th year for the 2018 regulation for B.Tech. ECM programme.

The feedback taken from the faculty on the courses they taught in the 1st semesters of Academic year 2018-19 are analyzed and the suggestions given are to be reviewed for curricular updates. In this regard, all BoS members and faculty are required to express their views on the various courses for inclusion/ updation /deletion in the next BoS meeting for the 3rd and 4th year of 2018 Regulation.

Dr. K. Sasidhar
Chairman, BoS and Hod, Dept of ECM
Head, Department of ECM,
Sreenidhi Institute of Science & Technology,
Yamnampet, Ghatkesar, Hyderabad-501 301.

Department of Electronics and Computer Engineering

13 DEC 2018

Minutes of the Faculty feedback Meeting on Curricular Revisions
Academic Year: 2018-19

A meeting is conducted on 12 DEC 2018 with the ECM faculty member including internal BoS members and the staff to finalize the curricular revisions in the ECM Dept for the upcoming 3rd and 4th year of B.Tech. ECM Regulation of 2018.

The ratings given are documented and the suggestions/reviews are analyzed. The following are the suggestions provided by the faculty are enlisted for the approval by the BoS members:

A17 Regulation:

1. The Course Structure and Syllabus under ECM Internal Board are approved with following changes:

   a) To avoid the duplication of topics, it is resolved to combine Computer Organization and Operating Systems one subject same as available with JNTUH titled as "Computer Organization and Operating System"
   b) Resolved to introduce "Analog Communication" Subject in III year I semester in view of GATE and other Competitive exams.
   c) In III Year II Semester Shell Programming and Scripting Languages theory and lab subjects are added.

A18 Regulation:
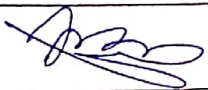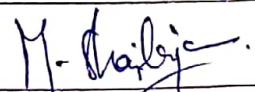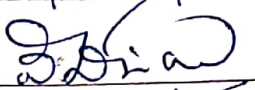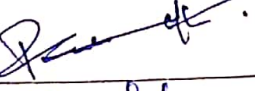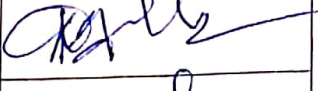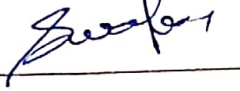
1. Resolved to combine Computer Organization and Operating Systems into one subject.
2. Resolved to introduce "Analog Communication" Subject and lab in III year I semester in view of GATE and other Competitive exams.
3. Following Professional Elective Streams are finalized and approved for ECM.

Dr. K. Sasidhar
Chairman, BoS and Hod, Dept of ECM

Members and Faculty Present:

S. No.	NAME	BOS DESIGNATION	SIGNATURE
1	**Dr. K. Sasidhar** Professor & Head, ECM, SNIST	Chairman	
2	**Dr. C. Sunil Kumar** Professor, ECM, SNIST	Member	
3	**Dr. S. Krishna Anand** Professor, ECM, SNIST	Member	

4	**Dr. A. Janardhan** Professor, ECM, SNIST	Member	
5	**Dr. A. Venkata Ramana** Associate Professor, ECM, SNIST	Member	
6	**Mrs. M. Shailaja** Associate Professor, ECM, SNIST	Member	
7	**Mrs. V. Padmavathi** Associate Professor, ECM, SNIST	Member	
8	**Mr. D. Mohan** Associate Professor, ECM, SNIST	Member	
9	**Mrs. N. Swapna** Associate Professor, ECM, SNIST	Member	
10	**Mrs. K. Kusumalatha** Assistant Professor, ECM, SNIST	Member	

Ref: SNIST/ECM/2019/F-79

MINUTES OF THE ECM BOS MEETING HELD ON 11-01-2019

The following aspects were discussed and recommended for implementation by the BoS Members:
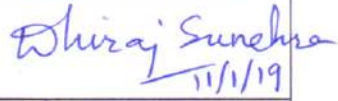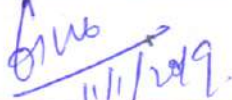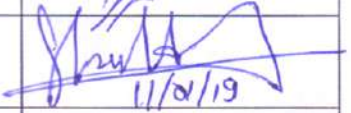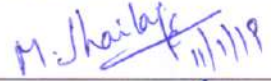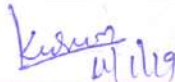
A17 Regulation:

1. The Course Structure and Syllabus under ECM Board are approved with following changes:

    a) To avoid the duplication of topics, it is resolved to combine Computer Organization and Operating Systems one subject same as available with JNTUH titled as "Computer Organization and Operating System"

    b) Resolved to introduce "Analog Communication" Subject in III year I semester in view of GATE and other Competitive exams.

    c) In III Year II Semester Shell Programming and Scripting Languages theory and lab subjects are added.

A18 and A19 Regulation:

1. The course Structure and Subjects Syllabus under ECM Board are approved with 06 Theory and 3 labs.
2. Resolved to maintain 166 credits.
3. The course structure fully satisfied the ECE and CSE model curriculum issued by AICTE
4.   Resolved to combine Computer Organization and Operating Systems into one subject.
5.   Resolved to introduce "Analog Communication" Subject and lab in III year I semester in view of GATE and other Competitive exams.
6. Following Professional Elective Streams are finalized and approved for ECM.

MEMBERS PRESENT

S. No.	NAME	BOS DESIGNATION	SIGNATURE
1	**Dr. K. Sasidhar** Professor & Head, ECM, SNIST	Chairman	
2	**Dr. Dhiraj Sunehra** Professor & Head, Department of ECE, JNTU, Jagtial	JNTU Representative	
3	**Dr. Phani Kumar Singamsetty** Professor & Head, Department of CSE, GITAM University, Hyderabad	Member (Nominee from AC)	
4	**Prof. K. Somasekhara Rao** Professor, Department of ECE, Geethanjali College of Engineering, Hyderabad	Member (Nominee from AC)	
5	**Mr. M. Pavan Kumar Reddy** Technology Analyst, Infosys Technologies Ltd., Pocharam, SEZ.	Alumni Representative	
6	**Dr. C. Sunil Kumar** Professor, ECM, SNIST	Member	
7	**Dr. S. Krishna Anand** Professor, ECM, SNIST	Member	
8	**Dr. A. Janardhan** Professor, ECM, SNIST	Member	
9	**Dr. A. Venkata Ramana** Associate Professor, ECM, SNIST	Member	
10	**Mrs. M. Shailaja** Associate Professor, ECM, SNIST	Member	
11	**Mrs. V. Padmavathi** Associate Professor, ECM, SNIST	Member	
12	**Mr. D. Mohan** Associate Professor, ECM, SNIST	Member	
13	**Mrs. N. Swapna** Associate Professor, ECM, SNIST	Member	
14	**Mrs. K. Kusumalatha** Assistant Professor, ECM, SNIST	Member	
15	**Mr. Nanda Kumar. M** Assistant Professor, ECM, SNIST	Member	