



MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)
UGC Autonomous Institution, Approved by AICTE, New Delhi & Affiliated to JNTUH,
Hyderabad). Accredited 2nd time by NAAC with 'A' Grade,
Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,
Telangana State – 500100, www.mrec.ac.in

Department of Computer Science Engineering Feedback Analysis of Student on Curriculum

Academic year: 2018-19

Semester: I

Feedback collected and analyzed from students on curriculum with a ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

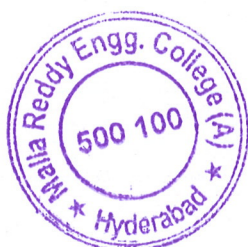
S.No	Attributes	5	4	3	2	1	Average score
1	The curriculum is designed so as to enhance our employability	63	10	12	0	0	4.60
2	The courses studied by me are relevant and the contents are revised at reasonable intervals	58	14	13	0	0	4.53
3	The courses studied by me have enhanced my knowledge as well as my skills and my capabilities.	60	15	9	0	0	4.61
4	The allocation of the credits to the courses is appropriate in relation to the level of course work.	58	13	14	0	0	4.52
5	Electives offered in relation to the Technological advancements	59	13	13	0	0	4.54
6	The units/sections in the syllabus are properly sequenced.	58	14	13	0	0	4.53
7	The curriculum equipped me with necessary technical skills to face the industry.	60	12	11	0	0	4.60
8	The recommended textbooks and additional source material (e-learning) are adequately available and map onto the syllabus.	58	16	11	0	0	4.55
9	The electives offered are relevant to the specialization streams and to the technological advancements.	56	16	13	0	0	4.51
10	The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	61	11	13	0	0	4.56

Suggestions: 1. Change in teaching/ learning methods.

2. To provide online resource for learning and competitive exams

P.V. m
Coordinator

Ran
HOD



Kamini
Principal
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Department of Computer Science Engineering

Action Taken Report for Students feedback on Curriculum

Academic year: 2018-19

Semester: I

The following gives a detailed report of the issue as received by the students and the action taken for those issues by the Department based on the feedback and the action taken are illustrated in the following table.

Sr. No	Feedback	Action Taken
1	Change in teaching/ learning methods.	Teachers have been motivated to adopt new teaching method like power point based teaching etc.
2	To provide online resource for learning and competitive exams	The teachers are also motivated to prepare e - study materials and same need to upload in college website.


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Department of Computer Science Engineering

Action Taken Report for Students feedback on Curriculum

Academic year: 2018-19

Semester: II

The following gives a detailed report of the issue as received by the students and the action taken for those issues by the Department based on the feedback and the action taken are illustrated in the following table.

S.No	Attributes	5	4	3	2	1	Average score
1	The curriculum is designed so as to enhance our employability	56	16	13	0	0	4.51
2	The courses studied by me are relevant and the contents are revised at reasonable intervals	58	14	13	0	0	4.53
3	The courses studied by me have enhanced my knowledge as well as my skills and my capabilities.	57	13	15	0	0	4.49
4	The allocation of the credits to the courses is appropriate in relation to the level of course work.	59	13	13	0	0	4.54
5	Electives offered in relation to the Technological advancements	55	17	13	0	0	4.49
6	The units/sections in the syllabus are properly sequenced.	56	16	13	0	0	4.51
7	The curriculum equipped me with necessary technical skills to face the industry.	59	12	14	0	0	4.53
8	The recommended textbooks and additional source material (e-learning) are adequately available and map onto the syllabus.	56	16	13	0	0	4.51
9	The electives offered are relevant to the specialization streams and to the technological advancements.	57	17	11	0	0	4.54
10	The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	58	14	13	0	0	4.53

Suggestions: 1 Depth of the course content and availability of teaching aids for effective delivery of course curriculum.

2. Extra Classes should be planned for weak students.

P.V. Rao
Coordinator

Ram
HOD



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Department of Computer Science Engineering
Action Taken Report for Students feedback on Curriculum


Academic year: 2018-19

Semester: II

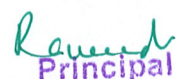
The following gives a detailed report of the issue as received by the students and the action taken for those issues by the Department based on the feedback and the action taken are illustrated in the following table.

Sr. No	Feedback	Action Taken
1	Depth of the course content and availability of teaching aids for effective delivery of course curriculum.	These areas, on which students expressed their dissatisfactions, have been considered and are conveyed during evaluation time to the BoS members.
3	Extra Classes should be planned for weak students.	Extra classes were started for weak students to improve their results in semester exams.


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Department of Computer Science and Engineering

Feedback Analysis of Student on Curriculum

Academic year: 2018-19

Semester: VI

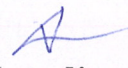
Feedback collected and analyzed from students on curriculum with a ranking on the scale of 1 to 5 for each of the following parameters.

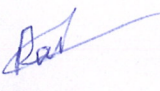
(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

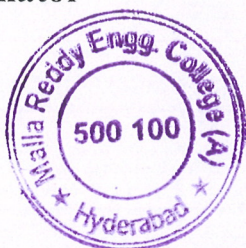
S.No	Attributes	5	4	3	2	1	Avg.
1	The curriculum is designed so as to enhance our employability	110	15	39	0	0	4.43
2	The courses studied by me are relevant and the contents are revised at reasonable intervals	120	16	28	0	0	4.56
3	The courses studied by me have enhanced my knowledge as well as my skills and my capabilities.	113	15	36	0	0	4.47
4	The allocation of the credits to the courses is appropriate in relation to the level of course work.	109	11	44	0	0	4.40
5	Electives offered in relation to the Technological advancements	108	20	36	0	0	4.44
6	The units/sections in the syllabus are properly sequenced.	119	16	29	0	0	4.55
7	The curriculum equipped me with necessary technical skills to face the industry.	105	19	40	0	0	4.40
8	The recommended textbooks and additional source material (e-learning) are adequately available and map onto the syllabus.	127	19	18	0	0	4.66
9	The electives offered are relevant to the specialization streams and to the technological advancements.	105	16	43	0	0	4.38
10	The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	119	19	26	0	0	4.57


Suggestions: 1 Communication skills to be given more emphasis

2 Additional lab experiments to be conducted


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Department of Computer Science and Engineering

Action Taken Report for Students feedback on Curriculum

Academic year:2018-19

Semester:VI

The following gives a detailed report of the issue as received by the students and the action taken for those issues by the Department based on the feedback and the action taken are illustrated in the following table.

Sr. No	Feedback	Action Taken
1	Most of the students provided in regards to the queries like; syllabus was challenging, allocation of the credits to the course, depth of the course content, technical skills to face the industry, ability to formulate, analyze & solve problems, self & extra learning, and technical electives	As per feedback analysis report of feedbacks from students, it is proposed that the syllabus to be modified by including the subjects related to recent trends in technology in next BOS.
2	Communication skills to be given more emphasis	Career skills introduced from 3rd semester onwards.
3	Additional lab experiments to be conducted	Problems related to Web and application development will be included

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Department of Computer Science and Engineering

Feedback Analysis of Student on Curriculum

Academic year: 2018-19

Semester: III & V

Feedback collected and analyzed from students on curriculum with a ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Attributes	5	4	3	2	1	Avg.
1	The curriculum is designed so as to enhance our employability	113	34	22	0	0	4.54
2	The courses studied by me are relevant and the contents are revised at reasonable intervals	111	27	31	0	0	4.47
3	The courses studied by me have enhanced my knowledge as well as my skills and my capabilities.	101	36	32	0	0	4.41
4	The allocation of the credits to the courses is appropriate in relation to the level of course work.	126	26	17	0	0	4.64
5	Electives offered in relation to the Technological advancements	115	31	23	0	0	4.54
6	The units/sections in the syllabus are properly sequenced.	119	26	24	0	0	4.56
7	The curriculum equipped me with necessary technical skills to face the industry.	109	32	28	0	0	4.48
8	The recommended textbooks and additional source material (e-learning) are adequately available and map onto the syllabus.	115	32	22	0	0	4.55
9	The electives offered are relevant to the specialization streams and to the technological advancements.	121	26	22	0	0	4.59
10	The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	116	36	17	0	0	4.59

Suggestions: 1 Compulsory internship, value added course, lab-oriented courses for the CSE students.

2 Students suggest expert lectures from the industry/academia

3 Make the ICT based teaching more effective by adding quality initiatives and ICT aids


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Action Taken Report for Students feedback on Curriculum

Academic year:2018-19

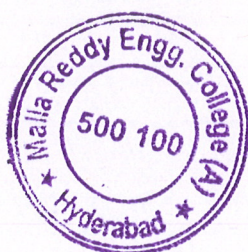
Semester: III&V


The following gives a detailed report of the issue as received by the students and the action taken for those issues by the Department based on the feedback and the action taken are illustrated in the following table.

Sr. No	Feedback	Action Taken
1	Compulsory internship, value added course, lab-oriented courses for the B.TechCSE students.	The issue was brought as the agenda item in Academic Council meeting
2	Students suggest expert lectures from the industry/academia.	Expert lectures on Cloud Computing, Big Data Analytics, Machine Learning were conducted.
3	Make the ICT based teaching more effective by adding quality initiatives and ICT aids	New LCD projectors have been installed and students are motivated to purchase android mobile.+

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Department of Computer Science Engineering

Analysis of Teachers Feedback on curriculum

Academic year: 2018-19

Feedback collected and analyzed from Teachers on curriculum with a ranking on the scale of 1 to 5 for each of the following parameters. (5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor)


S.No	Attributes	5	4	3	2	1	Avg.
1	Syllabus is suitable to the course.	17	10	8			4.26
2	Syllabus is need based.	15	10	10			4.14
3	The prescribed books are available in the Library in Sufficient numbers	25	5	5			4.57
4	Aims and objectives of the syllabi are well defined and clear to teachers and students.	20	8	7			4.37
5	Course content is followed by corresponding reference books/materials	22	8	5			4.49
6	The course/syllabus has good balance between theory and Lab.	24	5	6			4.51
7	The course/syllabus of this subject increased my knowledge and perspective in the subject area.	25	5	5			4.57
8	The books prescribed/listed as reference materials are relevant, updated and appropriate.	19	10	6			4.37
9	Contents of curriculum are as per the industry requirement	27	4	4			4.66


Suggestions:

1. More programs need to be included in syllabus.
2. Latest courses have to be included in the syllabi.


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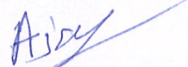
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Department of Computer Science Engineering

Action Taken Report for Teachers feedback on curriculum

Academic year: 2018-19

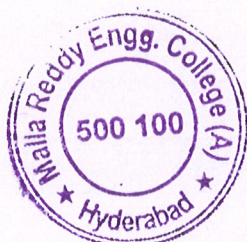
S.No	Feedback	Action taken
1	More programs need to be included in syllabus	Programs may be included in new curriculum either one or or two programs .
2	Latest courses have to be included in the syllabi	In electives we will add latest courses as per students interest they will go with the different electives.



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Department of Computer science Engineering

Feedback Analysis of Parents

Academic year: 2018-19

Feedback collected and analyzed from Parents with a ranking on the scale of 1 to 5 for each of the following parameters. (5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor)

S.No	Parameters relevant to the Institute	5	4	3	2	1	Avg.
1	Extracurricular	12	8	5			4.28
2	Medical Facility	13	9	3			4.40
3	Hostel	14	6	5			4.36
4	Library	18	5	2			4.64
5	Counselling & Guidance	13	7	5			4.32
6	Canteen	13	9	3			4.40
7	Transport	21	3	1			4.80
8	Internet facilities	16	6	3			4.52
9	Support of Anti-Ragging cell	15	7	3			4.48
10	Support of Female Grievance Redressal cell	18	5	2			4.64
11	Are you satisfied with the student discipline of the college	Yes()					
12	Does your ward / Institute regularly informs you about performance	Yes()					
13	Are the faculty/Wardens/Heads appraise you about your ward	Yes()					
14	Are you satisfied with the examination system adopted in the institute	Yes()					
15	Are you satisfied with the quality of teaching offered by the college	Yes()					

Suggestions:

1. curriculum should be based on recent trends in software development .
2. college should conduct work shops on personality development.
3. Improve the soft skills of students such as personality development and presentation.

Coordinator



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Department of Computer Science Engineering

Action Taken Report for Parents feedback


Academic year: 2018-19

S.No	Feed back	Action Taken
1	curriculum should be based on recent trends in software development .	Students are made aware of technological knowledge by conducting various workshops,expert lectures on regular basis.
2	college should conduct work shops on personality development.	Conducted personality development and communication skill classes regularly as well as conducted aptitude test, group discussion for the students to make them competent.
3	Improve the soft skills of students such as personality development and presentation	Students are made aware of latest technological knowledge by conducting various workshop, expert lectures on regular basis.


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