

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE

FEEDBACK REVIEW COMMITTEE

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM AND SYLLABUS

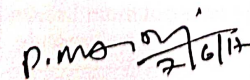
Academic Year: 2016 – 2017

Date: 07.06.2017

Based on the feedback received from stake holders on curriculum and syllabus from CSE department for the academic year 2016-17 the following suggestions are given by Feedback Review Committee.

Name of the Stakeholders	Suggestions	Action Taken
Students	<ul style="list-style-type: none">• Slow learners should be given extra time and care by the faculty members• Courses that are related to recent technologies have to be incorporated	<ul style="list-style-type: none">• Remedial classes are conducted for the slow learners beyond the regular working hours to render extra guidance• Courses such as VMWARE virtualization, Mobile Application development and SQL were conducted as value added courses
Faculty	<ul style="list-style-type: none">• Students must be encouraged to take up internship/IPT• Inhouse projects could be made compulsory for Final year students	<ul style="list-style-type: none">• Students are insisted to take up Internship/IPT during their semester vacation• Students were encouraged to do inhouse projects , research projects and publish papers in conferences and journals
Employer	<ul style="list-style-type: none">• Courses on communication and employability skills are needed. Students can be trained with programming skills, in addition with leadership and personality development programmes	<ul style="list-style-type: none">• Training in soft skills, programming skills and placement classes were conducted by distinguished personalities from IT industries
Alumni	<ul style="list-style-type: none">• Student skills may be enriched with paper publications, conference presentations, club activities	<ul style="list-style-type: none">• Students are motivated to participate in various national conferences and took part in various technical events conducted by other institutions


HOD/CSE


COORDINATOR


IQAC COORDINATOR


PRINCIPAL

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL DI, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE
FEEDBACK REVIEW COMMITTEE
ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM AND
SYLLABUS

Academic Year: 2016 – 2017


Date: 07.06.2017


Based on the feedback received from stake holders on curriculum and syllabus from **EEE** department for the academic year 2016-17 the following suggestions are given by Feedback Review Committee

Stakeholders	Feedback	Suggestions/ Action Taken by Feedback Review Committee
Employer	<ul style="list-style-type: none"> In curriculum financial related papers are not included, which will be helpful to manage the financial strategies Curriculum has less exposure to software usage. Improve the usage of modern software Students should be encouraged to do more real time projects 	<p>All the feedbacks are discussed and the following actions are suggested for implementation in the forthcoming academic year.</p> <ul style="list-style-type: none"> Value added courses on software like MATLAB, AUTOCAD shall be conducted. Special training in programming can be given. Guest lecturers or seminars handled by industry persons can be conducted to understand the real time industrial applications
Faculty	<ul style="list-style-type: none"> Environmental related course can be included in curriculum Ethics and humanities courses can be increased Electrical CAD can be taught in addition to curriculum 	
Alumni	<ul style="list-style-type: none"> Value added courses on Embedded C can be given Students need Company based training EEE students can be given more training in Java and other programming languages. 	
Students	<ul style="list-style-type: none"> Real time problems and experience to be shared by industry persons Need industry related core training 	


HoD/EEE


COORDINATOR


IQAC COORDINATOR


PRINCIPAL
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE

FEEDBACK REVIEW COMMITTEE

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year: 2016 – 2017

Date: 07.06.2017

Based on the feedback received from stake holders on curriculum and syllabus from ECE department for the academic year 2016-17 the following suggestions are given by Feedback Review Committee.

Academic Year: 2016-2017

Stakeholders	Feedback	Action Taken
Students	<ul style="list-style-type: none">Students possibility of getting awards may identified and indulge more on it.	<p>In association and in chapters conduct functions and award a certificate. All the feedbacks are discussed and the following actions are suggested for implementation in the forthcoming academic year.</p> <ul style="list-style-type: none">Encouraged to publish in journals and patents.In association and in chapters conduct functions and award a certificate.Industry persons involved into workshops to act as resource person.II, III, and IV year students going for industrial visits.Students were encouraged to complete in-house projects, research projects and publish papers in conferences and journals.Value added courses were organized on the following topics<ol style="list-style-type: none">1. Networks & Security2. Programming in MSP4303. Markerspace in open source platform
Faculty	<ul style="list-style-type: none">Faculties may concentrate more in research can do patents and publish papers in indexed journalsInternships and In-plant Training can be encouraged for students.	
Employers	<ul style="list-style-type: none">Industry gap has to be identified and enhanced.	
Alumni	<ul style="list-style-type: none">May undergone industrial visits that the alumni working industries.	

HOD

COORDINATOR

IQAC COORDINATOR

PRINCIPAL

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY-TIRUCHENGODE

FEEDBACK REVIEW COMMITTEE

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM AND SYLLABUS

Academic year 2016-2017

Date: 10.08.17

Based on the feedback received from stake holders on curriculum and syllabus from MECH department for the academic year 2016-17 the following suggestions are given by Feedback Review Committee

Stakeholders	Feedback	Suggestions/ Action Taken by Feedback Review Committee
Employer	<ul style="list-style-type: none"> Students possibility of getting awards may identified and indulge more on it. Curriculum has less exposure to software usage. Improve the usage of modern software Students should be encouraged to do more real time projects 	<p>All the feedbacks are discussed and the following actions are suggested for implementation in the forthcoming academic year</p> <ul style="list-style-type: none"> In association and in chapters conduct functions and award a certificate. Employers are welcomed and acts as a resource person for workshops Value added courses on software shall be conducted. Special training in programming can be given. Guest lecturers or seminars handled by industry persons can be conducted to understand the real time industrial applications
Faculty	<ul style="list-style-type: none"> To update the industrial related syllabus Environmental related course can be included in curriculum 	
Alumni	<ul style="list-style-type: none"> To need Company based training for Students May undergone industrial visits that the alumni working industries. 	
Students	<ul style="list-style-type: none"> Real time problems and experience to be shared by industry persons Need industry related core training 	

[Signature]
HOD/MECH

[Signature]
COORDINATOR

[Signature]
IQAC COORDINATOR

[Signature]
PRINCIPAL

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE -637 215,
NAMAKKAL DISTRICT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE

FEEDBACK REVIEW COMMITTEE

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year: 2016 – 2017

Date: 07.06.2017

Based on the feedback received from stake holders on curriculum and syllabus from IT department for the academic year 2016-17 the following suggestions are given by Feedback Review Committee

Stakeholders	Feedback	Suggestions/ Action Taken by Feedback Review Committee
Employer	<ul style="list-style-type: none">• Courses on evolving technologies can be included.• Communication and employability courses are required. Programming skills, as well as leadership and personality development programmes, can be taught to students.	<p>All the feedbacks are discussed and the following actions are suggested for implementation in the forthcoming academic year</p> <ul style="list-style-type: none">• Value added courses were organized on the following topics<ol style="list-style-type: none">1. Search Engine Optimization with Google Analytics & Web Master Tools2. Computer Vision and Image Processing3. Python for Data Science
Faculty	<ul style="list-style-type: none">• Project based learning for lab sessions.• Internships and In-plant Training can be encouraged for students.• Final-year students may be required to complete in-house projects.	<ul style="list-style-type: none">• Eminent resource persons from the IT industry taught soft skills, programming skills and placement classes.• Students were involved in doing mini projects for laboratory courses.• Students undergone Internship and In-plant Training during their semester vacation.
Alumni	<ul style="list-style-type: none">• Practical exposure is needed for students.• Paper publications, conference presentations and	<ul style="list-style-type: none">• Students were encouraged to complete in-house projects, research projects and publish papers in conferences and

Stakeholders	Feedback	Suggestions/ Action Taken by Feedback Review Committee
	club activities can help students improve their skills.	journals.
Students	<ul style="list-style-type: none"> • Need to include Innovative Project process. • Faculty members shall give slow learners extra time and attention. • Courses related to current technologies can be included. 	<ul style="list-style-type: none"> • Students were motivated to undergo in-plant training and internships, which enable to acquire more practical knowledge. • Students were encouraged to participate in various national conferences and technical events hosted by other institutions. • Students were encouraged to involve in inter-disciplinary projects. • Remedial classes are held for slow learners after regular working hours to provide additional guidance. • Value-added courses such as Python for Data Science, Computer Vision and Image Processing, Search Engine Optimization with Google Analytics & Web Master tools were conducted.

P. Mason
2/6/17
HOD

P. Mason
2/6/17
COORDINATOR

P. Veer
2/6/17
IQAC COORDINATOR

[Signature]
2/6/17
PRINCIPAL

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL DI, TAMIL NADU.