



DhaneKula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

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E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

Date : 01-06-2016

Venue: Principal Room

Time : 10:00 pm

Agenda :

- (1) Finalization of academic calendar for I, II, III and IV Year I semester for the year 2016-17
- (2) Discussion on process attainment of PO's for all courses.
- (2) Finalization of Curriculum and Electives for the year 2016-17 by considering the feedback from stake holders.

Members Present :

1. Principal

: 

2. HOD's :

CE

: 

EEE

: 

ME

: 

ECE

: 

CSE

: 

S&H

: 

Coordination of
Examination Committee

: 

Internal Training

: 

Office A.O

: 

Proceedings:

Examination Incharge has presented the academic calendar for the above mentioned semesters for approval.

Process for attaining the PO's has been discussed.

Resolutions:

- (1) Academic calendar for I, II, III & IV year I semester for the academic year 2016 -17 has been finalized and approved copy is signed by the principal for circulation to all departments and copy to web site.
- (2) Contents of the curriculum for all the programs for the year 2016-17 were discussed and approved by the council. All HOD's are requested to make necessary arrangements for handling the new courses.
- (3) Feed Back on curriculum from all stake holders were thoroughly discussed and action plan presented by all program heads were finalized as per the documents presented.

DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY
GANGURU: VIJAYAWADA – 521 139

Department of Civil Engineering
Action plan and implementations of feedback from all stake holders for betterment of
curriculum

Feed Back Collected at the End of Academic Year 2016-17

Students

Suggestion: Rate the electives offered in relation to the technological advancement

Action Planned: Before adopting the electives, we give a brief overview about the courses to the students and its relevance with new technologies. if the new technologies are not relevant to the curriculum, we will conduct workshops, Seminars and Guest lecturers to learn about the same.

Faculty

Suggestion: Rate the syllabus in relation to competency

Action Planned: By conducting more number of workshops/industrial visits/training programmes etc in the department and at external sites as well.

Parents

Suggestion: How do you rate the treatment of students by the faculty irrespective of the background

Action Planned: All the students were treated equally by individual faculty. Moreover, if such discrepancies were observed, there exists a community cell and RTI cell to complain in the college to complain the same.

Alumni

Suggestion: Rate the offering of the electives in terms of their relevance to the specialization streams and technological advancements

Action Planned: By conducting Seminars, workshops and Guest lecturers related the technological advancements by industry experts

Employer

Suggestion: Rate the competence of courses related to industries that are included in the program

Action Planned: The competence of courses related to industrial technology is almost 70%. Still, trying to incorporate new technologies related to the future advancements in the syllabus by the university



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

FEEDBACK ANALYSIS OF STAKEHOLDERS (2016 -2017)

DhaneKula Institute of Engineering and Technology initiates structured feedback activity to obtain feedback from various stakeholders. Where in which the feedback is collected on various points analyzed.

1.Feedback From Alumni:

Alumni suggested to focus on technological advancement

2. Feedback From Parents:

Parents suggested that to make students learn about latest technologies or future technologies

3. Feedback From Students:

Students suggested to conduct workshop on the courses in relation to the competencies expected out of the syllabus

4. Feedback From Employers:

Employer suggested that make students to learn about existing practices in the industry

5.Feedback From teachers:

Teachers suggested to conduct workshop on related courses

HOD, CSE

Head of the Department
Department of Computer
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACTIONS TO BE TAKEN ON CURRICULUM FEEDBACK FROM THE STACK HOLDERS

Institute is affiliated to JNTUK and strictly implements prescribed university curriculum. The Department follows a continuous review system on curriculum every year with all stakeholders. For identified issues, conducting various add on programs and workshops as filling gaps of the curriculum. Various committee functionalities of our Department strengthen the quality sustenance and enhancement measures to ensure the effective implement of curricula. The Department makes efforts to integrate socially relevant issues into the curriculum as curriculum gaps and content beyond syllabi with the help of the different cells functioning in the college like (Career Guidance) T & P Cell, Anti-Ragging Cell, ITC, IIP and NSS. The Department Assessment Committee ensure quality enhancement.

For this collecting feedback from the various stack holders on curriculum is assessed, the valuable suggestions will bring to notice of the university curriculum committee to make possible changes in the course structure for the next curriculum regulation. As per the university policy for every three years the regulation will be changed as well as curriculum will be revised.

As per suggestions from various stake holders the department is planned to organize various activities for the forth coming Academic year as an enrichment process of curriculum. The University Curriculum is enriched through mini projects/ student conferences/symposiums, Project Expo, Coding Club, Association Activity, workshops and R &D Cell in the college. Students are also not only motivated as engineering profession but also directed as ethical orientation.


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GANGURU:: VIJAYAWADA – 521 139
Department of Electronics and Communication Engineering

Action Plan on Feedback 2016-17

S.No	Stakeholder	Observation	Action planned
1	Students	Rate the courses in terms of extra learning or self learning considering the design of the courses	Workshop on advanced topics of the courses is planned
2	Faculty	The syllabus of the courses in relation to the competencies expected out of the course	A workshop on PCB design is planned.
3	Parents	The courses in terms of their relevance to the latest technologies or future technologies	Seminar is planned on the latest technologies.
4	Alumni	Rate the offering of the in relation to the specialization streams?	A seminar is planned on the latest advances in the specialization
5	Employer	The courses which are skills related suiting to the industry included into programs	A workshop on awareness of Software courses is planned.

HOD, ECE

HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Action plan for implementation of feedback from all stake holders for betterment of curriculum
Based on Feed Back Collected at the End of each Academic Year and Further Implementation

Actions planned for the Academic Year : 2016-17

I. Students

Suggestion Considered : Courses giving extra learning or self learning are less.

Action Planned : Low feedback has given for this parameter. Hence a Guest lecture is planned by Industrial experts.

II. Faculty

Suggestion Considered : The relevance of the Textbooks prescribed is low.

Action Planned : Low feedback has given for this parameter. Hence a Guest lecture is planned by an Academician to acquire knowledge beyond the text books.

III. Parents

Suggestion Considered : The quality and relevance of the courses is low.

Action Planned : Low feedback has given for this parameter. Hence a Guest lecture is planned by industrial experts.

IV. Alumni

Suggestion Considered : Relevance of the Elective subjects to the specialization streams is low.

Action Planned : Low feedback has given for this parameter. Hence a guest lecture is planned by industrial expert.

V. Employer

Suggestion Considered : Competency of the courses related to Industry is less.

Action Planned : Low feedback has given for this parameter. Hence a Workshop on Solar PV systems is planned by Industrial expert.

HOD, EEE

Head of the Department

Electrical & Electronics Engineering

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Department of Mechanical Engineering

Action plan for implementation of feedback from all stake holders for betterment of curriculum
Feed Back Collected at the End of Academic Year 2016-2017 and further Implementation

Action proposed on Students feedback report

Sl. No	Suggestions	Action proposed
1	Experiments in relation to the real life applications	By conducting the additional experiments relevant to the real life applications in terms of internships to the students.
2	The courses in terms of extra learning considering the design of course	The certification programs were planned
3	The syllabus of the courses and the competencies expected out of the course	More industrial visits will be planned
4	The courses in terms technological advancements	More Guest lectures, seminars and workshops will be planned

Action proposed on Parents feedback report

Sl. No	Suggestions	Action proposed
1	Quality and relevance of the courses are to be improved	The institute will advise faculty members to go for modern way of teaching by using PPTs, Video lectures and webinars for effective learning
2	The availability of text and reference books in the market	Department will take initiative by identifying the required text books/reference books
3	Courses in terms of their relevance to the latest technologies or future technologies	To make the core subjects reliable for the latest mechanical technologies, industrial visits will be planned every semester for students to understand the latest advancements in the course. If found any latest technology, the same will be brought to the departments/college notice and will be intimated to the university, immediately.



Action proposed on Faculty feedback report

Sl. No	Suggestions	Action proposed
1	The textbooks and reference books by international recognition to courses are to be procured	The department will take initiative and identified many text books and reference books which are renowned internationally for each subject and new books will be purchased in library.
2	The extra learning courses to be encouraged in considering the design of the course	Faculty members will be motivated to attend workshops, FDPs and also to write research papers to Update and Upgrade themselves in subject matters.
3	The size of syllabus in terms of the load on the students	The faculty members will be suggested to opt new technologies like PPTs and video lectures for students which help in understanding the subject easier.

Action proposed on Alumni feedback report

Sl. No	Suggestions	Action proposed
1	Experiments in terms of their relevance to their life applications	By conducting the additional experiments relevant to the real life applications in terms of lab experiments and internships to the students.
2	More extra courses are to be conducted to gain knowledge in new technologies	Seminars and guest lectures will be arranged by department regarding awareness of competitive exams
3	The skills related in suiting the industry are to be included into the programs	New certificate course will be introduced in the academic calendar
4	The competencies in relation to the course content are to be adopted	CRT programs will be Arranged so as to prepare students for the placements.



Action proposed on Employer feedback report

Sl. No	Suggestions	Action proposed
1	The courses which are skills related suiting to the industry included into the programs	New certificate course will be introduced in the academic calendar
2	Extensive exposure and practical knowledge to be imparted to the future buddy managers by the institute	Industrial visits and guest sessions will be planned


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Actions implemented for the Academic Year : 2016-17

S.No	Event Name	Event Type	Date- Month-Year	Resource Person with designation
1	Two days workshop on Designing solar PV systems	Workshop	24-02-2017 to 25- 02-2017	Mr.B.Purushotham Manager Green Energy Technologies
2	Guest lecturer on Over viewing of Electrical Engineering	Guest Lecture	27/01/2017	Dr.K.Venkata Reddy, Asst.prof , JNTUK
3	Guest lecturer on Energy efficiency in present scenario	Guest Lecture	20/12/2016	M. Durga Prasad Rtd Chief Engineer APSPDCL
4	Guest lecturer on thermal power plant	Guest Lecture	23/09/2016	V.Srinivasa Rao ADE APGENCO
5	Guest lecturer About Transmission, distribution& substation	Guest Lecture	17/09/2016	B.Raju Assistant Divisional Engineer


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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACTIONS TAKEN ON CURRICULUM FEEDBACK FROM THE STACK HOLDERS

(A.Y. 2017-2018)

Sl. No	Date(s)	Implemented Committee	Name of the Program	Name of Institute/Resource Person/Trainer
1	29-11-2017	Career Guidance	Work Environment & Success Factors	Suvedh Educators Vijayawada
2	12-06-17		Higher Education through CAT, GATE and GRE	TIME Vijayawada
3	15-02-2018		Preparation for GATE	ACE Engineering Academy
4	16-02-2018		Career Opportunities in Government Sector	Dimensions Pvt. Ltd.
5	02-06-18		Career Opportunities through GATE	GATE Trainer, TIME Hyderabad
6	02-07-18		Higher Education in USA	Worldwide Edu Consultants
7	28/06/2017	EDC	IB hubs business awareness program	Goutham Varma, Representative from IB Hubs
8	24/06/2017		Opportunities in Food technology	Dr.Rakesh Kumar Sharma, Director, Defence Food Research Laboratory
9	25/07/2017		Agritech innovation	B.Prakash, founder nextgen



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10	15/09/2017		Entrepreneurship awareness plus	i) P.V.Rama Rayalu,, (National Industrial Advisor National Industries Development Co-Operative Federation Limited (NIDCOF)) ii) B.SrinivasaRao, Assistant Director (Khadi village industry board (KVIB)), iii) M.Phaneendra (Equitas bank Branch Head)
11	25/11/2017		Intellectual property workshop	Dr. H.Purushottam, chairman & director, NRDC
12	23/12/2017		Work shop on Innovative Construction Technologies	N.Guru Bhagavan, Deputy Director, Council Of Scientific & Industrial Research (CSIR).
13	03-02-18		Innovation Day	Ghanasyam.S, GIF Indian Manager, Vaisali.N , Co founder & CEO of Merxius
14	17/02/2018		Enterpreneurship Awareness Camp	D. Aparna, Founder Aparna Jute Creations, N. Ravindra Reddy, Senior Technical Officer, CIPET
15	09/06/2017 to	ITC	Web Applications-Python	APSSDC
16	09/06/2017 to		Linux Programming	APSSDC
17	09/06/2017 to		Data Structures	APSSDC
18	20/09/2017 to 22/09/2017		Android App Development--work shop	Ms. Prabhu Sandhya (APSSDC)
19	In parallel with semester		Soft Skills	Internal Faculty



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20	In parallel with semester		Aptitude	Internal Faculty
21	In parallel with semester		APSCHE-BC English Communication Training	Internal Trained Faculty
22	In parallel with semester		Aptitude & Reasoning	Internal Faculty
23	In parallel with semester		Aptitude & Reasoning	Internal Faculty
27	13-07-2017,12-09-2017	Professional Society	Database Management Systems	MastanVali shaikTrainer Hebeon Technologies ,Hyderabad.
28	09-09-17		Artificial Intelligence	Mr. D. SRIKANTH, Final Year Student, Dept. of CSE, Sri Vasavi Engineering College, Tadepalligudem.
29	07-10-17		Operating Systems	Dr.Raja Bhukya, Assisitant Professor, NIT warangal
30	20/02/2018		Digital Marketing	Mr.D.Hari Babu ,SEO trainer and Consultant ,Hyderabad.
31	21/02/20-18		Computer Networks	Dr.Rashmi Ranjan Rao, Assistant Professor,NIIT Warangal.
32	02-10-18		Formal Languages and Automata Theory	Dr.T.Ramesh, Professor, NIT warangal


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Actions implemented for the Academic Year : 2016-17

S.No	Event Name	Event Type	Date-Month-Year	Resource Person with designation
1	Liquefaction Of Soils	Seminar	17.03.2017	Dr. J. Ravi Sankar Jakka (Associate professor, IIT Roorkee)
2	Ground Water & Conservation	Guest Lecture	02.03.2017	Mr.A.Vara Prasad Rao (Ground water dept. Govt of AP)
3	Soil Structure Interaction	Guest Lecture	02.03.2017	Dr. C. Ravi Kumar Reddy
4	AutoCAD	Workshop	01.03.2017	M R Ema Krishna
5	Recent Advances In Civil Engineering	Guest Lecture	18.02.2017	Dr. A. Rama Chandra Murthi (Principal Scientist & Head CSIR-SERC , Chennai)
6	Recent Advances In Civil Engineering	Guest Lecture	18.02.2017	Mr.J. Kalyana Rama (Lecturer, BITS PILANI, Hyderabad)
7	ARC GIS	Workshop	10.12.2016	AJITH BABAR (Analyst, ESRI INDIA Technologies Ltd;)
8	Revit Architecture	Workshop	06.12.2016	M R Ema Krishna
9	STAAD PRO	Workshop	18.11.2016	A. Allwym Antony (Sr. Area Manager, Hope Technologies Pvt. Ltd.)


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Department of Electronics and Communication Engineering

Action Taken on Feedback 2016-17

S.No	Event planned	Name of the event	Date	Resource Person with Designation
1	Advanced Telecom Technologies	Three-day workshop on Overview on latest telecom	06/03/2017	Mr. P.Raju, Sr.SDE, BSNL Mr.D.Haribabu Prasad DGM Mr.R.V.Vijaya Kumar, Sr.SDE,BSNL
2	Design and manufacturing of a Printed Circuit Board	Two-day workshop on PCB designing and Testing	30/01/2017	V.Govinda Rao. Micro link Peripheral controls
3	Applications of Internet of things	One-day Seminar on Intelligent system world connected together Internet of Things	15/10/2016	Mr. Surabhibhavani Shankar Mr. NalluriMallikarjunaEfftronicsPvt.ltd
4	Latest techniques in Image Processing	A seminar on DIP Concepts and techniques using MATLAB	04/08/2016	Sridhar Nori Asst Professor Dronacharya institute of Engg& tech
5	Awareness on Software courses for ECE students	Workshop on C-language, Data Structures, OOPS and JAVA	02/02/2016	P.V Hari Prasad, N. Ashok

HOD, ECE

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HEAD OF THE DEPARTMENT
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Department of Mechanical Engineering

Action plan for implementation of feedback from all stake holders for betterment of curriculum
Feed Back Collected at the End of Academic Year 2016-2017 and further Implementation

Action taken on Students report

Sl. No	Suggestions	Action Taken
1	Experiments in relation to the real life applications	By conducting the additional experiments relevant to the real life applications in terms of internships to the students.
2	The courses in terms of extra learning considering the design of course	The certification programs were conducted on Auto CAD, CATIA
3	The syllabus of the courses and the competencies expected out of the course	Students were taken to Industrial visits every semester to enhance their knowledge Kristna Engineering Works, Enikepadu on 27.02.2017
		PrakasaSpectro Cast(P) Ltd, Enikepadu on 27.02.2017
		Better Castings, Kanuru on 28.02.2017
		Prathap Industries, Enikepadu on 28.02.2017
		Kumar Pumps & Motors, Tenali on 15.03.2017
4	The courses in terms technological advancements	Guest Lecture on ‘Research Methodology’ By Dr.B.KarunaKumar,DEAN Placements Gudlavalleru Engineering College On 22/03/2017
		2-day work shop on ‘Advanced Machining Techniques & Technology’ By Sri. N. Ravindra Reddy, Senior Technical Officer, CIPET, Vijayawada On 06/03/2017 to 07/03/2017
		2-day work shop on ‘Advanced Machining Techniques & Technology’ By Sri. N. Ravindra Reddy senior Technical Officer, CIPET, Vijayawada On 01/03/2017 to 02/03/2017
		Guest lecturer on “Velocity & Acceleration Mechanism” By Dr. S. Shyam Kumar, professor MLR Institute of Technology On 16/11/2016
		Guest Lecturer on “HVAC Systems” By Sri. A.PullaRao, Student Chair, Vijayawada, ISHRAE Vijayawada sub chapter On 19/10/2016
		Guest lecturer on “Modern Trends inEngineering Mechanics” By Dr. Malladi Professor, Malladi Educational Academy on 01/10/2016
		Guest lecturer on “Alternate Fuels” By Dr. K. Ravi, principal On 25/09/2016



	<p>Guest lecture on “Failure in Design” By Dr. MeeraSaheb, Assoc. Professor JNTUK on 23/09/2016</p> <p>Guest lecturer on “Advanced manufacturing systems” By Dr P. VenkataRamana, Professor, MGIT, Hyderabad on 18/08/2016</p> <p>Guest lecture on Advances in Nano-Technology by Dr.Ch.SrinivasRao Professor &Hod Department of mechanical engineering, KallamHaranadhareddy engineering college on 08/08/2016 Training in ANSYS classic and Workbench by T.VijayaBhanuManagingdirector; CAD SolutionsVijayawada. On 01/08/2016 to 03/08/2016</p> <p>Guest lecturer on “Concurrent Engineering and Lean Manufacturing” By Dr.A.Venugopal Professor, Department of Mechanical Engineering, NIT Warangal on 4/07/2016</p> <p>Guest lecturer on “Effect of Creep and Fatigue on Machine Components” By Dr.D.Raja Ramesh, Professor &Hod Department of mechanical engineering, Sri Vasavi institute engineering and technology on 27/06/2016</p> <p>Guest Lecture on “Management Industrial Relationship and Labor Welfare” By Sri.B.GaneshwaraRao, senior advocate, M.A(Administration, B.L (Labor Laws), P.G Diploma (management industrial relationship and labor welfare) On 15/06/2016</p>
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Action taken on Parents feedback report

Sl.No	Suggestions	Action Taken
1	Quality and relevance of the courses are to be improved	The institute advises faculty members to go for modern way of teaching by using PPTs, Video lectures and webinars for effective learning
2	The availability of text and reference books in the market	Text books and reference books of elective and core subjects are least available in the market. Hence, department has taken initiative by identifying the required text books/reference books and has been ordered through the main library. So that the students can avail this facility either at main library or department library
3	Courses in terms of their relevance to the latest technologies or future technologies	To make the core subjects reliable for the latest mechanical technologies, industrial visits were planned every semester for students to understand the latest advancements in the course. If found any latest technology, the same will be brought to the departments/college notice and will be intimated to the university, immediately.



Action taken on Faculty report

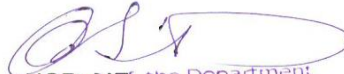
Sl.No	Suggestions	Action Taken
1	The textbooks and reference books by international recognition to courses are to be procured	The department had taken initiative and identified many text books and reference books which are renowned internationally for each subject and new books were purchased in library.
2	The extra learning courses to be encouraged in considering the design of the course	Faculty members were motivated to attend workshops, FDPs and also to write research papers to Update and Upgrade themselves in subject matters.
3	The size of syllabus in terms of the load on the students	The faculty members were opting new technologies like PPTs and video lectures for students which help in understanding the subject easier.

Action taken on Alumni report

Sl. No	Suggestions	Action Taken
1	Experiments in terms of their relevance to their life applications	By conducting the additional experiments relevant to the real life applications in terms of lab experiments and internships to the students.
2	More extra courses are to be conducted to gain knowledge in new technologies	Seminars and guest lectures were arranged by department regarding awareness of competitive exams
3	The skills related in suiting the industry are to be included into the programs	New certificate course was introduced in the academic calendar
4	The competencies in relation to the course content are to be adopted	Arranged more CRT programs so as to prepare students for the placements.

Action taken on Employer report

Sl. No	Suggestions	Action Taken
1	The courses which are skills related suiting to the industry included into the programs	New certificate course was introduced in the academic calendar
2	Extensive exposure and practical knowledge to be imparted to the future buddy managers by the institute	Industrial visits and guest sessions was introduced


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