



DIANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for CE, ME, EEE & ECE.

E-mail: diel.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

Ref: DIET/IQAC/2019-20/04

Date: 11-06-2019

IQAC CIRCULAR

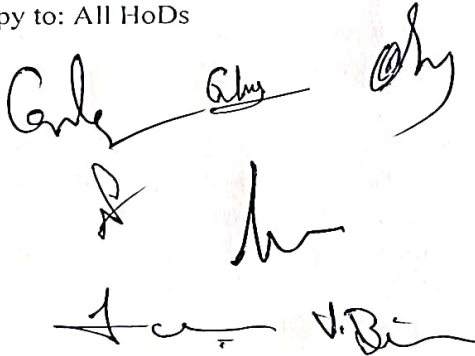
All the respected members of IQAC, Dhanekula Institute of Engineering and Technology are hereby informed that a review meeting is scheduled at 3:30 PM on 21-06-2019 in IQAC Cell. Hence all the members are requested to attend and extend their contribution for quality enhancement. The agenda of the meeting is as follows:

Agenda

1. Activities on Community development and Cultural
2. Upgradation of Laboratories
3. Organized & participation of Faculty Development Programmes.
4. Research Publications, Books & Book chapters.
5. Students Internships
6. Any other with the permission of Chair.


IQAC Coordinator

Copy to: All HoDs





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for CE, ME, EEE & ECE.

E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

Date: 22-06-2019

INTERNAL QUALITY ASSURANCE CELL (IQAC)


Minutes of the meeting of the Internal Quality Assurance Cell (IQAC) meeting held on 21-06-2019 at 3:30 PM in IQAC Cell.

1. Dr. Ravi Kadiyala, Principal and Chairperson of IQAC, warmly welcomed all the members presented to the meeting.
2. Academic audits were completed by all departments, and a summary report was submitted to the principal for further action.
3. The following Agenda discussed by the committee members.
 1. Activities on Community development and Cultural
 2. Upgradation of Laboratories
 3. Organized & participation of Faculty Development Programmes.
 4. Research Publications, Books & Book chapters.
 5. Students Internships
 6. Any other with the permission of Chair.

Resolutions:

1. Discussed to improve the Community development and Cultural activities & student participations.
2. The IQAC chairperson has given instructions to Head of the Departments to upgrade the laboratories with the latest technologies to support experiments according to the curriculum. So that the learning opportunities for students can be maximized with the modern technology labs.
3. Discussed about the participations & plan to organise the Faculty Development Programs on recent emerging technologies to improve the continuous learning of the faculty.
4. Also suggested to increase Faculty & Students publications in quality journals, and encouraging students to undertake more internships.
5. The IQAC chairperson has discussed the publications in UGC care listed.
6. Discussed about Internships for the students which gives real time experience in their career field.
7. Vote of thanks: The IQAC chairperson proposed a vote of thanks.


IQAC Coordinator


Principal





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for CE, ME, EEE & ECE.

E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

INTERNAL QUALITY ASSURANCE CELL (IQAC)

The following members attended on 21-06-2019 in IQAC Cell.

S. No.	Name	Designation	Department	Position Held	Signature
1	Dr.Ravi Kadiyala	Professor & Principal	Mechanical Engineering	Chairperson	
2	Sri.D.Bhavaniprasad	Secretary	Management	Secretary	
3	Dr. A. Kiran Kumar	Professor	Mechanical Engineering	Coordinator	
4	Mr.Krishnaprasanna Vytala	President	Vivekananda youth Association, VJA	Local society member	
5	Sri. D.K.R.K.Ravi Prasad	Sr. Dy. General Manager	Bharat Electronics Limited, Machilipatnam	Employer Member	
6	Mr.M.Narayana Prasad	Managing Director	Vijay Electrical panels	Industrial member	
7	Dr. G. Vinay	Professor & HoD	Civil Engineering	Member	
8	Dr.I.Sairam	Professor & HoD	Electrical and Electronics Engineering	Member	
9	Dr.O.Srikanth	Professor & HoD	Mechanical Engineering	Member	
10	Dr. G. Madhumathi	Professor & HoD	Electronics and Communication Engineering	Member	
11	Dr.S.Suresh	Professor & HoD	Computer Science Engineering	Member	
12	Dr.B.V.S.N HariPrasad	Professor & HoD	Basic Science & Humanities	Member	
13	Dr.A. Srinivasa Rao	Professor	Computer Science Engineering	Member	
14	Mrs. Y. Naga Prasanthi	Asst. Prof	Electronics and Communication Engineering	Member	
15	Mrs.V. Bindu	Asst. Prof	Electrical & Electronics Engineering	Member	
16	Ms. P. Raja Sree	Asst. Prof	Civil Engineering	Member	
17	V. Vasanthi	Associate Professor	Basic Science & Humanities	Member	
18	Mr.Ch.Mohan Sai Kumar	Assistant Professor	VELTECH Deemed to be University	Alumni Member	
19	Mrs.K.Sameera	Research Scholar	Acharya Nagarjuna University	Alumni Member	
20	Ch.Renusekhar	Administrative office	Office	Member	
21	Sajja Lakshmi	Vice Principal	Chigurupati Sri Krishnaveni Talent School	Parent Member	
22	N. V V Naga Durga Yeswanth Kumar	Student / 178T5A0114	IV Civil Engineering	Student Member	
23	V. Pravallika Devi	Student / 168T5A04A7	IV Electronics and Communication Engineering	Student Member	

IQAC Coordinator

Principal



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for CE, ME, EEE &ECE.

E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

INTERNAL QUALITY ASSURANCE CELL (IQAC)

ACTION TAKEN REPORT OF THE MEETING DATED 21-06-2019

S. NO.	ITEM	ACTION TAKEN
1	Improving the community development and Cultural activities.	Good numbers of Community Development programmes are conducted by NSS Unit to address the Locational Advantages and Disadvantages. 29 Activities were conducted by NCC 350 Students were participated. 11 Activities by NSS – 2502 Students were participated.
2	Upgradation of Laboratories	The laboratories have updated according to the circulum.
3	Organized Faculty Development Programmes by the departments.	3 number of Faculty Development Programmes has organized.
4	Research Publications, Books & Book chapters.	16 papers were published in UGC care listed Journals.
5	Students Internships	102 students have completed their Internships.


IQAC Coordinator




Principal



Dhanekula Institute of Engineering & Technology

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CE, EEE, MEC & ECE

NAAC Accredited & An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

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

Ref: DHAN/IE&T/IQAC/2019-20/02

Date: 10-02-2020

IQAC

All the respected members of IQAC, Dhanekula Institute of Engineering and Technology, are hereby informed that a review meeting is scheduled at ~~11:00 AM~~ ^{04.00 PM} on 15-02-2020 in IQAC Cell at Dhanekula Institute of Engineering & Technology. Hence all the members are requested to attend and extend their contribution for quality enhancement.

Agenda

1. Review of PO attainment of all Programmes.
2. Review of quality audit parameters.
3. Review of AAA audit for the academic year 2018-19.
4. Review of IQAC activities and future scope.
5. Any other with the permission of the chair.



Coordinator

Copy to:


HOD CE

HOD EEE


for Komali


HOD ME


HOD ECE


HOD CSE

Circulation to all members Overleaf



DhaneKula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Proceedings of the Internal Quality Assurance Cell (IQAC) meeting of DhaneKula Institute of Engineering & Technology Held on 15-02-2020

Members Present:

1. Sri D V Bhavani Prasad, Secretary & Correspondent of DhaneKula Institute of Engineering & Technology, Management Member, IQAC.
2. Sri Krishna Prasanna Vytla, President, Vivekananda Youth Association, Vijayawada, Local Society Member, IQAC.
3. Sri D K R K Ravi Prasad, Member, Governing Body, DhaneKula Institute of Engineering & Technology, Assistant General Manager, BEL, Machilipatnam, Special Invitee.
4. Sri.Sajja.lakshmi, vice-principal, Chigurapati Sri Krishnaveni Talent school, parent member of IQAC.
5. Dr A Kiran Kumar, Professor, Mechanical Engineering Department, DhaneKula Institute of Engineering & Technology, Coordinator, IQAC.
6. Dr S.Suresh, Professor & HOD CSE, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
7. Dr P.Durga Rao, Professor in ECE, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
8. Dr I.Sairam, Professor & HOD EEE, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
9. Mrs.V.Vasanthi, Associate Professor in English, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
10. Dr.B.V.S.N.Hariprasad, professor in maths, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
11. Dr.G.vinay, Associate Professor & HOD Civil Engineering , DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
12. Dr O.srikanth, Professor & HOD in Mechanical Engineering, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
13. Dr.A.Srinivas Rao, Professor in CSE, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
14. Smt V Bindu, Assistant Professor in EEE, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
15. Smt P.Rajasree, Assistant Professor in CE, DhaneKula Institute of Engineering & Technology, Faculty Member, IQAC.
16. Sri Ch Mohan Sai Kumar, Assistant Professor in VELTECH, Deemed to be university, Alumni Member, IQAC.
17. Mrs.K Sameera, Research scholar, ANU, Alumni Member, IQAC
18. Mr. M.Yeswanth Kumar, IV year civil .student Member, IQAC
19. V.Pravallika Devi, IV year ECE .student Member, IQAC

Promoted by DhaneKula Venkata Subbaiah Charitable Trust





Dhanekula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

20. Dr Ravi Kadiyala, Principal, Dhanekula Institute of Engineering & Technology, Chair-Person IQAC.
21. Ch.Renu Sekhar, Administrative Officer, Dhanekula Institute of Engineering & Technology, Special Invitee.

1. Dr Ravi Kadiyala, Principal, Dhanekula Institute of Engineering & Technology and Chair-Person, IQAC, extended welcome for all the members presented for the meeting.
2. Dr.A. kiran Kumar, Professor, Mechanical department, Coordinator of IQAC initiated the meeting by addressing the initiatives taken by the institute to meet the Quality policy of the institution.
3. In view of the presence of new members in the committee, Coordinator addressed the quality parameters and impact of conducting audit in various key parameters which helps to have a self-check on quality parameters and thereby helping the institution for improvement.

AUDIT PARAMETERS

1. Teaching Learning

Objective : Ensures effective curriculum delivery through a well-planned and documented process.

Action : Course file Audit

Outcome : Improved Student Feed Back on Teaching Learning Process.
Improvement in internal performance of CO. Continuous Quality Improvement

Frequency of Audit : Teaching learning process audit is conducted in three phases per semester.

Phase -I: One week before the commencement of class work.

Phase -II: After Completion of Mid-I Examination.

Phase -III: After announcement of end result of semester examination.

Audit Observation : All departments are executing detailed, well structured, Corrective teaching learning Procedures to improve the academic performance of students. CSE department faculty initiated some new innovative teaching methodologies such as flip class room teaching, coding club etc.

Suggestions:

Sri D K R K Ravi Prasad, Member, Governing Body, appreciated the efforts made by the faculty for improving the quality of teaching. He advised all the head of the departments to promote the innovative teaching methodologies in the departments by conducting brainstorming sessions regularly in the departments.

Promoted by : Dhanekula Venkata Subbaiah Charitable Trust





Dhaneekula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

2. Curriculum Planning

Outcome: Enhanced Curriculum for better attainment of POs & PSOs

Frequency of Audit: Yearly once before the commencement of the academic year

Audit Observation:

- Compared to the previous academic year the no of curriculum gaps identified number is improved and the conduction of activities to fill those gaps are also improved satisfactorily.
- Gap Identification at course level is good but need to improve the curriculum level gaps.
- Need to follow the time line in collection of gaps from stake holders need to be improved.

Suggestions:

Sri D V Bhavani Prasad, Secretary & Correspondent, Suggested to develop a mechanism to avoid time lag in collecting views from different stake holders by conducting surveys through Google forms, emails, etc. He also suggested to involve more no of stake holders in strengthening the curriculum by considering their real time views.

3. Execution of identified gaps by Adjunct/Visiting/Emeritus faculty

Outcome : To ensure the execution of the identified gaps

Frequency of Audit : Yearly once

Audit Observation : Only few departments are inviting **Adjunct (industrial)** Faculty to handle the course which requires real time application.

Suggestions:

Sri D K R K Ravi Prasad, Member, Governing Body Suggested to include at least one course by adjunct faculty for semester. He pointed that practical application knowledge definitely creates interest in the subject and leads to development in the new product under the guidance of real time industry person.

4. Laboratory Facilities

Outcome : Exposure to Experimentation beyond Curriculum- Modern Tools Usage

Frequency of Audit : Yearly once before the commencement of the academic year

Audit Observation : Laboratories in all the departments are well equipped and well maintained. Additional experiments are also included in the each laboratory course.

Suggestions: Dr.Ravi Kadiyala, Principal suggested to initiate at least conduct of one mini project by the students in each laboratory. Need to promote latest technologies and modern tool usages in the laboratories

5. Syllabus Monitoring:

Outcome : Syllabus Completion in time before exams

Frequency : Monthly

Audit Observation : The process following in very effective .All the departments are executing the process as per the institution procedure and identifying the subjects which are lagging by the end of the month and such subject s are allotted with makeup classes to complete the syllabus within the time.

Promoted by : Dhaneekula Venkata Subbaiah Charitable Trust





Dhaneekula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

Suggestions :

Sri D V Bhavani Prasad, Secretary & Correspondent, Appreciated the efforts practicing by the departments in completion of the syllabus within the time line. Syllabus completion as per the schedule is key point for the quality of teaching.

6. Teaching Feed Back from Student

Outcome : Improvement in Learning Outcomes

Frequency : Twice per semester.

Audit Observation : Feedback on teaching plays a vital role in knowing the level of achievement of learning outcome. In connection to this faculty having Feedback less than 70% are listed in every phase and they are counselled to improve the strategy in delivering the subject by identifying the difficulties from the student end. Mentioned practice found a good impact in enhancing the quality of teaching learning process. Compared to earlier academic years the list of faculty less than 70% are minimized.

Suggestions:

Dr.Ravi Kadiyala, Principal, Appreciated the efforts made by the faculties in improving their teaching skills which leads to good progress in academic performance of students. Self-evaluation of teaching on regular basis during the class work shall also enhance the quality as well as pass percentage in respective subjects.

7. Project Quality

Outcome : Initiating steps towards development of Quality product for utilization /Commercialization

Frequency : Yearly once

Audit Observation : All the departments are putting their efforts to the best to develop new products by improving the project quality.

Suggestions : Members discussed about the means to improve the quality in projects and turning out of products for commercialization. Suggested to provide financial assistance in developing new products there by students and faculty shall show interest and shall have means to look for a new and innovative product.

8. Quality of Internal Question Papers

Outcome : Improved Quality of Internal Question Paper

Frequency : Twice per semester

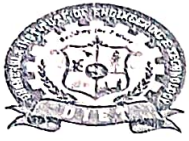
Audit Observation : Need to improve the procedure following in the departments in the assessment of quality of question papers.

Suggestions :

Sri D K R K Ravi Prasad, Member, Governing Body, advised to form a separate committee in assessment of quality of question paper to meet the bloom taxonomy levels. Dr.Ravi Kadiyala, Principal, clarified to the query raised by Mr. Ravi Prasad by explaining that a separate committee named department assessment committee is framed and involved in the quality check of the question banks(pre examination) and quality papers (post examination) in the each department.

Promoted by : Dhaneekula Venkata Subbaiah Charitable Trust





Dhaneekula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

Principal advised all head of the departments to have effective implementation of assessment check of question papers because it is the point frequently raised as a query in NBA and any other accreditation body.

9. Certification Programs

Outcome : To improve skill based knowledge

Frequency : Yearly once

Audit Observation : Compared to previous academic years the no of certifications courses organized by the departments are improved .Can improve certification courses in CSE, ECE departments.

Suggestions:

Dr.Ravi Kadiyala, Principal, suggested CSE dept. to conduct more certification courses on C, C++, Java, Python, data sciences, Artificial intelligence as they are having more Weightage in recruitment process not only for CSE students but for the students of all branches.

10. Audit on Selection of Electives Courses

Outcome : Academic Flexibility – Diverse Specializations.

Frequency : Yearly once

Audit Observation : All the departments are promoting the students to have choice on selecting the stream of their interest by providing elective courses in the curriculum.

Suggestions:

Sri D V Bhavani Prasad, Secretary & Correspondent, appreciated for the practice following by giving the opportunity to student in selecting their stream of interest. He also said that interest of the student is the key factor of his success.

11. Filed Visits/Internships

Outcome : To expose the students to real practical word

Frequency : Yearly once

Audit Observation : The no of industrial visits, internships count is improved a lot when compared to the earlier academic years. Industrial visit objective need to be specific.

Suggestions:

Dr.Ravi Kadiyala, Principal, recollected few points regarding the internships. AICTE made internships mandatory from the academic year from 18-19 but our institution habituated the students as mandatory of doing the internship from the academic year 16-17 onwards even though JNTUK shall not weigh the internships in the student assessment for award of degree.

Dr.Ravi Kadiyala, Principal, explained the procedure for all the head of the departments how to make the industrial visit as outcome specific. He advised to plan as per the gap identified at the beginning of the academic year by different stake holders. It helps in the execution of the gap identified and also the objective of industrial visit fulfilled with specific outcome.

Promoted by : Dhaneekula Venkata Subbaiah Charitable Trust





DhaneKula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

12. Final Year Pass Percentage

Audit observation : The final year pass percentage of all the departments CE - 87.5%, EEE- 85.7%, ME- 75.78 %, ECE- 88.97, CSE- 96.61%

Suggestions : Sri D V Bhavani Prasad, Secretary & Correspondent, appreciated all the head of the departments for maintaining pass percentage above 75%. Also suggested to present the pass percentage of all the semesters in the next meetings.

13. Faculty Development Programs attended by Faculty

Outcome : Widen domain and multidisciplinary knowledge/

Frequency : Yearly once

Audit Observation : The participation of staff in FDPS/workshops count is good. ECE department need to improve the count of participation of staff.

Suggestions :

Dr.Ravi Kadiyala, Principal, Advised the head of the departments to avoid repetitive participations. Depute the faculty for workshops/FDPS according to their streams by that they develop knowledge in their interested area and it also helps students to guide in that respective areas.

14. Faculty Publications in Journals/Conferences

Frequency : Yearly once

Audit Observation : Need to improve the publication count

Suggestions :

Sri D K R K Ravi Prasad, Member, Governing Body, suggested principal to make a policy of one publication per year by every faculty.

Mr Krishna Prasad advised the head of the departments to address the faculty regarding the publications and quality of publication now a days all accreditation bodies looking in to quality of publication so make all the faculty aware of these points. Hence it was concluded that through awareness has to be created among the faculty about the approved journals by the accredited and approval bodies so that the publications made by the faculty shall add value to the institution.

15. Faculty Development programs Organized

Frequency : Yearly once

Audit Observation : Need to improve the programs in all departments

Suggestions :

Sri D V Bhavani Prasad, Secretary & Correspondent suggested to conduct more by which outside exposure to real world can be enhanced.

16. Guest lecture/seminar/workshops organized for students

Outcome : To expose students to application based knowledge in real world on advanced topics with society interaction

Frequency : Yearly once

Audit Observation : Good in number when compared to earlier years

Promoted by : DhaneKula Institute of Engineering & Technology Subbaiah Charitable Trust





DhaneKula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada)

An ISO 9001 - 2008 Certified Institution

Ganguru, Vijayawada - 521 139. Phone & Fax : 0866-2583842 / 43, Cell : 94910 17088,
E-mail : diet.principal@gmail.com, diet2009@rediffmail.com, website : www.diet.ac.in

Suggestions :

Principal, suggested to conduct the programs as outcome specific. More programs need to be conducted under professional societies which establish real time exposure to the world. Also facilitates students to have an exposure along with the faculty.

17. POs & PSOs Attainment – Continuous Improvement

Outcome : Continuous Improvement of POs and PSOs attainment

Frequency : Yearly once

Audit Observation : In general need to concentrate on attainment of P04, P05, P06, P011, P012. Attainment levels were observed to be different in each department.

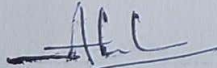
Suggestions :

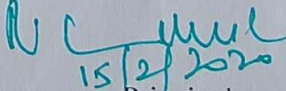
Dr.Ravi Kadiyala, Principal, requested all of the head of the departments to submit analysis, strategic plan on continuous improvement of POs/PSOs -department wise.

Resolutions:

1. Head of the departments are requested to conduct awareness sessions/brain storming sessions for all their faculty towards implementation and documentation of innovative teaching methods for enhanced teaching learning process.
2. Feedback collection on curriculum should be time bound involving more number of stake holders and also involve resources from industry to enhance employable skills among the graduating students.
3. Identify modern technologies in line with the curriculum and bring them to regular usage in laboratories.
4. To promote certification courses in advanced areas like Artificial Intelligence and Data Sciences for computer science & Engineering Students, Programming in C, Python, Java for all the students including non-circuit branches to improve campus placements.
5. Pre assessment and post assessment of Field Visits/Internships is mandatory in the upcoming academic year and need to be done as per the institutional procedure.
6. R & D Committee shall conduct awareness among the faculty regarding the quality journals towards technical paper publications. All the professors and Ph.D. holders among the faculty should be informed to publish at least one paper in an academic year.
7. Professional Society Committee is informed to keep all the institutional chapters and student chapters active by conducting at least two programs under each platform with desired outcome.
8. Head of the Departments are informed to thoroughly discuss in DC meetings and make strategic plan for continuous improvements of POs/PSOs and present in the next meeting.
9. At least one Faculty Development Program should be conducted in house in advanced areas.

Vote of Thanks: Dr A Kiran Kumar, IQAC Coordinator, proposed vote of thanks and conveyed that next IQAC meeting shall be held in September 2020.


IQAC Coordinator


15/2/2020
Principal

DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY
GANGURU: VIJAYAWADA – 521 139
INTERNAL QUALITY ASSURANCE CELL MEETINGS



ATTENDANCE STATEMENT

Date: 15-02-2020

Sno	Name	Designation	Department	Position Held	Signature
1	Dr.Ravikadiyala	Professor & principal	Mechanical Engineering	Chairperson	
2	Sri.D. Bhavani Prasad	Secretary	-----	Secretary	
3	Dr.A. Kiran kumar	Professor	Mechanical Engineering	Coordinator	
4	Mr.Krishna Prasanna Vytla	President	Vivekananda youth Association.	Local Society member	
5	Sri. D.K.R.K. Ravi Prasad	Sr Dy. General Manager	Bharat Electronics Limited, Machilipatna	Employer member	
6	Mr.M. Narayana Prasad	Managing Director	Vijaya Electrical panels	Industrial member	
7	Dr.G.Vinay	Professor & HOD	Civil Engineering	Member	
8	Dr.I.sairam	Professor & HOD	Electrical and Electronics Engineering	Member	
9	Dr.O.Srikanth	Professor & HOD	Mechanical Engineering	Member	
10	Dr.G.L.Madhumathi	Professor & HOD	Electronics and Communication Engineering	Member	
11	Dr.S.Suresh	Professor & HOD	Computer Science Engineering	Member	
12	Dr.B.V.S.N.HariPrasad	Professor & HOD	Basic Science & Humanities	Member	
13	Mrs.Y.NagaPrasanthi	Asst.Professor	Electronics and Communication Engineering	Member	
14	Mrs.V.Bindu	Asst.Professor	Electrical and Electronics	Member	



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for CE, ME, EEE &ECE.

E-mail: diel.principal@gmail.com, website: www.diel.ac.in, Phone: 0866-2583842


INTERNAL QUALITY ASSURANCE CELL (IQAC)

ACTION TAKEN REPORT OF THE MEETING DATED 15-02-2020

S. NO.	ITEM	ACTION TAKEN
1	Teaching & Learning	Innovative teaching methodologies were followed by the faculty and conducted sessions regularly for the upgradation.
2	Curriculum Planning	Involved stakeholders to strength the curriculum by considering their real time values.
3	Identified gaps by Adjunct/Visiting/Emeritus faculty	Though planning of Workshops & Training programmes practical application knowledge was created by the real time Industrial person.
4	Lab Facilities	Upgraded the lab facilities with latest technologies and regular maintenance.
5	Syllabus Monitoring	Monitoring is on completion of syllabus as per the schedule within the timeline.
6	Feedback from Student	Feedback system is implemented to good progress in academic performance of students & Self-evaluation of teaching on regular practices.
7	Project Quality	Faculty & Students were involved in innovative projects.


IQAC Co-coordinator




Principal