



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC
(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

Department of CIVIL Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR : 2021-2022

Observations	1. Building Drafting course-Hands of experience Need 2. Steel Drawing course-Hands of experience Need
Recommendations	1. Recommended to conduct add-on/certificate/ value added course on Building Drafting course . 2. Recommended to conduct add-on/certificate /value added course on Steel Drawing /Drafting .
Action taken	1 conduct add-on/certificate/ value added course on Building Drafting course by APSSDC

Jenkat D
Incharge

Jenkat D
HOD-Civil
Department of CIVIL
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.).



Department of Electrical and Electronics Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR : 2021-2022

Subjects and labs	<ol style="list-style-type: none">1.Carrer guidance2. IOT laboratory3. IOT using aurdino
recommendations	<ol style="list-style-type: none">1.Recommended to conduct add-on/certificate course on IOT using aurdino2.Recommended to install IOT laboratory3.Recommended to schedule employability skills class in time tables
Action taken	<ol style="list-style-type: none">1.certificate course on IOT using aurdino and introduction to smart grid was implemented.2.IOT laboratory was installed.3. carrer development i.e., employability skills class were arranged .

HOD,EEE

HOD
Department of EEE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.).



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT MECHANICAL ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2021-2022

Subjects and Labs to be concentrated	1. Nano Technology 2.ANSYS
Recommendations	1.Certificate Course on “ANSYS “ is ecommended 2. Recommended to conduct a Guest lecture on Nano Technology
Action taken	1.Five days Certicate Course on “ANSYS” is conducted. 2. Certificate course is conducted on CATIA

Head of the Department
Mechanical Engineering
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA, NARASARAOPET-522 601.



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnr.org Email : tecnr@gmail.com

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Action Taken Based on Stakeholder's Feedback for Enrichment of Curriculum 2021-2022

Subjects and Labs to be concentrated	<ol style="list-style-type: none">1. W&WTD2. IOT3. ECA4. VLSI Lab5. DICA Lab
Recommendations	<ol style="list-style-type: none">1. Workshop on Embedded systems is recommended2. Recommended the certificate course/Add-on course<ol style="list-style-type: none">a. FPGA implementation of VLSI Circuitsb. IOTc. Blockchain Technologyd. Machine learninge. Digital and Analog IC Designf. Cryptographyg. Antenna design and applications
Action taken	<ol style="list-style-type: none">1. A five-day certificate course on "FPGA implementation of digital circuits using XILINX VIVADO" is conducted for III/IV B.TECH.2. Workshop on Embedded systems is conducted for III/IV B.Tech.3. A Certificate course on PCB Design is conducted for II/IV B.TECH.4. Certificate course on Analog IC Design for IV/IV B.Tech is conducted.5. A Workshop was conducted on smart antenna design using HFSS and CST.

HOD

Department of ECE

TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.).



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2021-2022

Observations	No Hand on sessions on Cloud technologies,Block Chain
Subjects and Labs to be concentrated	Cloud Computing(AWS),Cyber Security Tool,Block Chain
Recommendations	1. workshop on Amazon Web Services. Recommended to conduct a Guest lecture on Artificial Intelligence. 2. Recommended workshop on Cyber security
Action taken	1. Guest lecture is conducted on Amazon Web Services workshop 2. Add on Course on Cyber security is conducted 3. Add on Course on Block Chain is conducted

HOD

Department of CSE
TIRUMALA ENGINEERING COLLEGE
JONNALAGATTA (V), Narasaraopet (Dist. G)

**ACTION TAKEN BY THE DEPARTMENT
ON CURRICULUM**

2020-21



Department of Applied Sciences & Humanities

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2020 -2021

Observations	<ol style="list-style-type: none">1.No practical sessions on Thrust areas in chemisrty2.No practical sessions on employability skills for modern engineers
Recommendations	<ol style="list-style-type: none">1. Thrust areas in chemistry2. Employability skills for modern engineers
Action taken	<ol style="list-style-type: none">1. Conducted certificate course Thrust areas in chemistry for modern engineers2. Conducted certificate course on Employability skills for modern engineers


Signature of H.O.D

DEPARTMENT OF AS&H
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA(V),Narasaraopet (Md).



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

(Approved by AICTE, New Delhi & Affiliated to JNTU, Kaklnada)

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT MECHANICAL ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2020-2021

Subjects and Labs to be concentrated	1. Welding Technologies 2.ANSYS
Recommendations	1.Certificate Course on "ANSYS " is ecommended 2. Recommended to conduct a Guest lecture on Welding Technologies
Action taken	1.Two week Certicate Course on "CATIA" is conducted. 2.Guest lecture is conducted on Welding Technologies


HOD

Head of the Department
Mechanical Engineering
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA, NARASARAOPET-522 601



Department of **computer science and Engineering**

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR: **2020-2021**

Observations	<ol style="list-style-type: none">1.No practical sessions on internet of things2. No practical sessions on ai and its applications
recommendations	<ol style="list-style-type: none">1. FULL STACK DEVELOPMENT2. AI AND ITS APPLICATIONS3. INTERNET OF THINGS4. MACHINE LEARNING USING PYTHON
Action taken	<ol style="list-style-type: none">1.Conducted add on courses on iot2. Conducted add on courses on machine learning3.Conducted add on courses on ai and its applications

HOD
Department of CSE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Andhra Pradesh)



Department of Electrical and Electronics Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2020 -2021

Subjects and labs	<ol style="list-style-type: none">1.Applied robot control2.Carrer guidance3.Library4.Managerial skills
recommendations	<ol style="list-style-type: none">1. Applied robot control is to be taught2. Managerial skills in point of industries are to be added3.Carrer building guidance are to be provided4. Competitive exam books and journals related to electrical devlopments are to be added in library
Action taken	<ol style="list-style-type: none">1. Managerial economics and financial analysis has been implimented as Elective2. Applied robot control had been taught as special lab course.3. Career building programs i.e soft skills programmes and gate coaching classes were arranged.4. Journals on recent developments and competitive exam books are added in library.5. Certificate courses on fundamentals on drone technologies and electric vehicles was implemented6. Value added courses on a.i techniques was implemented.

HOD, EEE

TIRUMALA ENGINEERING COLLEGE
JONNALAIGADDA (V), NARASARAOPET (D), GUNTUR (A.P.)



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA


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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT OF CIVIL ENGINEERING

Action Taken Based Stakeholders Feedback For Enrichment Of Curriculum 2020-2021

Subjects and Labs to be concentrated	<ol style="list-style-type: none">1. Geotechnical Engineering Laboratory especially for soil enhancements2. GIS & CAD
Recommendations	<ol style="list-style-type: none">1. work shop on ETABS is recommended2. Recommended to conduct a guest lecture on WRE3. Recommended to conduct a short term training program on soil and cement stabilization
Action taken	<ol style="list-style-type: none">1. one week work shop on ETABS is conducted2. Guest lecture is conducted on WRE3. on soil stabilization a 5 day STTP is conducted


HOD
Department of Civil
TIRUMALA ENGINEERING
JONNALAGADDA (V), Narasaraopet, (A.P.)



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnr.org Email : tecnr@gmail.com

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Action taken based on stakeholders feedback for enrichment of curriculum

2020-2021

Observations	<ol style="list-style-type: none">1. Need workshop on Antennas and wave propagation.2. Applications on VLSI need to be concentrated.
Recommendations	<ol style="list-style-type: none">1. Workshop on “Design of antennas using HFSS “ is recommended2. Recommended to conduct a Guest lecture on Advanced VLSI.3. recommended to conduct a guest lecture on IOT
Action taken	<ol style="list-style-type: none">1. 3 day workshop on “Design of antennas using HFSS” is conducted.2. Guest lecture is conducted on Advanced VLSI.3. Guest lecture on IOT is conducted.



HOD

HOD
Department of ECE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.).

**ACTION TAKEN BY THE DEPARTMENT
ON CURRICULUM
2019-20**



Department of Applied Sciences & Humanities

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2019 -2020

Observations	<ol style="list-style-type: none">1.No practical sessions on Advanced Concepts in chemisrty2. Less practical sessions on physics of semiconductors
Recommendations	<ol style="list-style-type: none">1.Advanced Concepts in chemistry2.physics of semiconductors
Action taken	<ol style="list-style-type: none">1. Conducted certificate course Advanced Concepts in chemistry2. Conducted certificate course on physics of semiconductors

T. Venkata Rao
Signature of H.O.D

DEPARTMENT OF AS&H
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA(V),Narasaraopet (Md).



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

(Approved by AICTE, New Delhi & Affiliated to JNTU, Kaklnada)

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT MECHANICAL ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2019-2020

Subjects and Labs to be concentrated	1. Insustrial Robotics 2.CATIA
Recommendations	1.Certificate Course on "CATIA " is recommended 2. Recommended to conduct a Guest lecture on Insustrial Robotics
Action taken	1.Three week Certicate Course on "CATIA" is conducted. 2.Guest lecture is conducted on Insustrial Robotics

HOD

Head of the Department
Mechanical Engineering
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA, NARASARAOPET-522 001.



Department of Electrical and Electronics Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2019 -2020

Subjects and labs	<ol style="list-style-type: none">1.Electrical simulation lab2.Career guidance3. Library4. Plc and its applications
recommendations	<ol style="list-style-type: none">1. plc applied to electrical engineering is to be taught2. electrical simulation lab experiments related to control systems are to be added3. career building guidance are to be provided4. number of books and technical magazines are to be increased in library
Action taken	<ol style="list-style-type: none">1.plc applied to Electrical Engineering has been implimented as Elective2. simulation experiments related to control systems are added.3. career building programs i.e implant training are implemented.4. new books and technical magazines are increased in library.5. certificate courses on robotics and automation and value added courses on renewable energy sources and photovoltaics were arranged.6. guest lecturer on advanced power generation and its methods was organised


HOD, EEE

HOD

Department of EEE

TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), NARASARAOPET (TA),



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA
(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnr.org Email : tecnr@gmail.com

DEPARTMENT OF CIVIL ENGINEERING

Action Taken Based Stakeholders Feedback For Enrichment Of Curriculum 2019-2020

Subjects and Labs to be concentrated	<ol style="list-style-type: none">1. Auto cad lab2. Engineering geology lab
Recommendations	<ol style="list-style-type: none">1. Work shop on ARC GIS is recommended2. Recommended to conduct a guest lecture on pavement design3. Recommended to add a short value added course on STAAD
Action taken	<ol style="list-style-type: none">1. one week work shop on ARC GIS is conducted2. Guest lecture is conducted on pavement design3. Done an one week workshop on STAAD

HOD
Department of CIVIL
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (M.D.).



Department of computer science and Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR: 2019 -2020

Observations	<ol style="list-style-type: none">1. No practical sessions on python2. No practical sessions on python with numpy3. No practical sessions on data science
recommendations	<ol style="list-style-type: none">1.DATA SCIENCE USING MACHINE LEARNING2.BLOCK CHAIN3.COMPUTER VISION
Action taken	<ol style="list-style-type: none">1.Conduct add on course on data science using machine learning2.Conduct workshop on block chain3.certificate course on computer vision

Lawm
HOD

Department of CSE

TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md)



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2019-2020

Observations	<ol style="list-style-type: none">1. Electro Magnetic Theory to be concentrated2. Antenna and Wave Propagation applications should be covered3. requires IoT applications4. Need Electronic Workshop Lab/ Electronic Devices Lab.
Recommendations	<ol style="list-style-type: none">1. Hands-on session for PCB Design is recommended.2. Practical sessions to be conducted on EM fields and radiation patterns.3. Advanced Softwares like Lab-View, HFSS should be available in the Department.4. Workshop on IoT is recommended.
Action taken	<ol style="list-style-type: none">1. Hands-on session on "Smart PCB Design" is conducted.2. Guest Lecture on "Electromagnetic fields and antennas with applications" is organized.3. Advanced softwares are installed.4. Organized a Workshop on Robotics & IoT

HOD
Department of ECE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.)

HOD

HOD
Department of ECE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.)

**ACTION TAKEN BY THE DEPARTMENT
ON CURRICULUM
2018-19**



Department of computer science and Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR: 2018 -2019

Observations	<ol style="list-style-type: none">1. No practical sessions on web designing2. No practical sessions on data science3. No practical sessions on R programming
recommendations	<ol style="list-style-type: none">1.IOT GADGET DEVELOPMENT2. WEB DESIGNING3.DATA SCIENCE USING R PROGRAMMING
Action taken	<ol style="list-style-type: none">1.Conducted add on courses on web designing2.Conducted add on courses on data science3.Conducted add on courses on R programming

HOD
Department of CSE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md)



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tnecnr.org Email : tecnr@gmail.com

DEPARTMENT OF CIVIL ENGINEERING

Action Taken Based Stakeholders Feedback For Enrichment Of Curriculum 2018-2019

Subjects and Labs to be concentrated	<ol style="list-style-type: none">1. surveying fieldwork laboratory2. Environmental engineering laboratory
Recommendations	<ol style="list-style-type: none">1. Work shop on 3D's max is recommended2. Recommended to conduct a guest lecture on municipal water treatment.3. Recommended to conduct a short term training program on Ground improvement techniques
Action taken	<ol style="list-style-type: none">1. one week work shop on 3D's max is conducted2. Guest lecture is conducted on municipal water treatment3. On ground improvement techniques a 3 day STTP is conducted

HOD
Department of CIVIL
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Dist. A.P.)



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

[Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada]

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT MECHANICAL ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2018-2019

Subjects and Labs to be concentrated	1. ROBOTICS 2.ROBOTICS
Recommendations	1.Certificate Course on "ROBOTICS " is recommended 2. Recommended to conduct a Guest lecture on ROBOTICS.
Action taken	1.Three week Certicate Course on "ROBOTICS" is conducted. 2.Guest lecture is conducted on ROBOTICS


HOD

Head of the Department
Mechanical Engineering
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA, NARASARAOPET-522 601.



Department of Electrical and Electronics Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2018 -2019

Subjects and labs	<ol style="list-style-type: none">1. Optimisation techniques2. Carrer guidance3. Library4. Plc and its applications
recommendations	<ol style="list-style-type: none">1. plc applied to electrical engineering is to be taught2. optimisation techniques are to be added3.carrer building guidance are to be provided4. technical magazines and journals related to electrical devlopments are to be added in library
Action taken	<ol style="list-style-type: none">1.optimisation techniques has been implimented as Elective2.plc/ scada with hands on experience titled certificate coursehas beenorganised.3.career building programs i.e communication skills programmeswere arranged.4.journals on recent developments and technical magazines are added in library.5.certificate courses on electrical analysis with etap and value added courses ondesign of power electronics drives by matlab was implemented.6. value added workshop on core and advanced java was organised

Kabam
HOD, EEE

HOD
Department of EEE

TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (M.C.)



Department of Applied Sciences & Humanities

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2018 -2019

Observations	<ol style="list-style-type: none">1.No practical sessions on synthesis of nanomaterials2. No practical sessions on fundamental elements of electrical and magnetic phenomenon
Recommendations	<ol style="list-style-type: none">1. synthesis of nanomaterials2. fundamental elements of electrical and magnetic phenomenon
Action taken	<ol style="list-style-type: none">1. Conducted workshop on synthesis of nanomaterials2. Conducted certificate course on fundamental elements of electrical and magnetic phenomenon

Signature of H.O.D
DEPARTMENT OF AS&H

TIRUMALA ENGINEERING COLLEGE

JONNALAGADDA(V),Narasaraopet (Md).



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA
(Approved by AICTE, New Delhi & Affiliated to JNTU, Kaklnada)
Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2018-2019

Observations	<ol style="list-style-type: none">1. Digital signal Processing to be covered.2. VLSI applications to be covered.
Recommendations	<ol style="list-style-type: none">1. Hands-on sessions on MATLAB and Simulink are recommended.2. Guest lecture on Advanced topics in VLSI is recommended.
Action taken	<ol style="list-style-type: none">1. Guest Lecture "on Logical Efforts in VLSI" is organized.2. Organized an "In-house training on MATLAB and Simulink Software Testing Tools" organized by IETE Student Forum.3. Guest lecture on "Sub band coding in DSP" on is organized.

HOD

HOD

Department of ECE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.).

**ACTION TAKEN BY THE DEPARTMENT
ON CURRICULUM**

2017-18



Department of computer science and Engineering

**Action taken based on stakeholders report for enrichment
of the curriculum**

ACADEMIC YEAR: 2017 -2018

Observations	<ol style="list-style-type: none">1. No practical sessions on artificial intelligence2. No practical sessions on python lab
recommendations	<ol style="list-style-type: none">1.PYTHON2.MACHINE LEARNING3.IOT
Action taken	<ol style="list-style-type: none">1.Hands on workshop on python2.Conducted add on courses on machine learning3.Conducted add on courses on iot

HOD
Department of CSE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md)



Department of Applied Sciences & Humanities

**Action taken based on stakeholders report for enrichment
of the curriculum**

ACADEMIC YEAR :2017 -2018

Observations	Less practical sessions on communication skills
Recommendations	Communication skills classes need to be arranged
Action taken	Proposed to Conducted workshop on communication skills

Signature of H.O.D

DEPARTMENT OF AS&H
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA(V),Narasaraopet (Md).



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT MECHANICAL ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2017-2018

Subjects and Labs to be concentrated	1. Thermal Engineering 2. AUTOCAD
Recommendations	1. Certificate Course on "AUTO CAD" is recommended 2. Recommended to conduct a Guest lecture on Thermal Engineering. 3. recommende to conduct a guest lecture on IOT
Action taken	1. Three week Certicate Course on "AUTO CAD" is conducted. 2. Guest lecture is conducted on Thermal Engineering .

Kondally
HOD

Head of the Department
Mechanical Engineering
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA, NARASARAOPET-522 601.



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA

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

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecnrt@gmail.com

DEPARTMENT OF CIVIL ENGINEERING

Action Taken Based Stakeholders Feedback For Enrichment Of Curriculum 2017-2018

Subjects and Labs to be concentrated	<ol style="list-style-type: none">1. Transportation engineering lab2. AUTO CAD lab
Recommendations	<ol style="list-style-type: none">1. Work shop on QA&QS is recommended2. Recommended to conduct a guest lecture on NEW CONSTRUCTION METHODOLOGY3. Recommended to conduct project expo to enhance the skill
Action taken	<ol style="list-style-type: none">1. one week work shop on QA&QS is conducted2. Guest lecture is conducted on NEW CONSTRUCTION METHODOLOGY3. project expo is conducted

HOD
Department of CIVIL
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA, Narasaraopet (ivv.1)



Department of Electrical and Electronics Engineering

Action taken based on stakeholders report for enrichment of the curriculum

ACADEMIC YEAR :2017 -2018

Subjects and labs	<ol style="list-style-type: none">1. Intellectual property rights2. Carrer guidance3. Library4. VLSI design
recommendations	<ol style="list-style-type: none">1.VLSI designing is to be taught2. intellectual property rights are to be added3.carrer building guidance are to be provided4. competitive exam books and journals related to electrical devlopments are to be added in library
Action taken	<ol style="list-style-type: none">1.intellectual property rights has been implimented as Elective2.VLSI design had been taught as subject.3.career building programs i.e communication skills programmes and gate coaching classes were arranged.4.journals on recent developments and competitive exam books are added in library.5.certificate courses on solar power plant installations and maintainence training programmes was implemented6.value added courses on Orcad ,matlab and robotics were implemented.

HOD, EEE

HOD

Department of EEE

TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.)



TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA
(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)

Jonnalagadda, Narasaraopet, Guntur Dist. - 522601 web : www.tmecnrt.org Email : tecirt@gmail.com

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Action taken based stakeholders feedback for enrichment of curriculum

2017-2018

Observations	<ol style="list-style-type: none">1. Practical session on Digital Image Processing is required.2. need guest lecture on Satellite Communication.
Recommendations	<ol style="list-style-type: none">1. Courses on communication skills are to be planned.2. Guest Lectures on advanced technologies in image processing and Satellite Communication are recommended.
Action taken	<ol style="list-style-type: none">1. Seminar on "Recent Advances in Space Craft Technology" is organized.2. A Guest Lecture on "Satellite Technologies advances" is organized.3. Guest Lecture on "Advances in Digital Image Processing" is organized.4. Organized Skill Connect program under IEEE

HOD

HOD

Department of ECE
TIRUMALA ENGINEERING COLLEGE
JONNALAGADDA (V), Narasaraopet (Md.).