

Date: 27.04.2019

CERTIFICATE

This is to certify that the students of Computer Science Engineering, 4th year, Shadan College of Engineering and Technology, Peerancheru, Hyderabad has successfully completed internship training program on **CLOUD COMPUTING** as per the schedule given by company from 03.01.2019 to 27.04.2019 at Hyderabad.

1. MUSTAFA MUSHTAQ FAROOQUI	Reg No: 15081A0544
2. SALMAN KHAN	Reg No: 15081A0549
3. MD IMADUDDIN	Reg No: 15081A0526

This certificate is issued on the request of the party



PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-82, T.S.
College Code: 08

राष्ट्रीय लघु उद्योग निगम—तकनीकी सेवा केन्द्र
THE NATIONAL SMALL INDUSTRIES CORPORATION LTD.
TECHNICAL SERVICES CENTRE

(भारत सरकार का उद्यम / A Government of India Enterprises)
ई.सी.आई.एल एक्स रोड, कुशाईगुडा, हैदराबाद - 500062, तेलंगाना, भारत
E.C.I.L X Road, Kushaiguda, Hyderabad - 500062, Telangana, India.



क्रमांक / S.No. 153912

दिनांक / Date: 28/02/2019

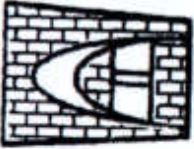
Certificate

This is to certify that Mr. / Ms. Mohd Talha
son/daughter of Mr. Mohd Osman pursuing B.Tech in Mech. from
(College Name) Shadan College of Engineering & Technology
Roll No. 15081A0353 has successfully completed the Main Project
entitled/in the area of Design, Analysis and Manufacturing of Complex Aerofoil
using Composite under
our guidance. It is a bonafide work carried out by her/him from 11/01/2019 to 24/02/2019
He/She has completed the assigned module as per the requirements within the time frame.
During the above period, the trainee's conduct was found Good.


Project Coordinator




PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, TS
College Code: 08
Centre Head



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdipatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

This letter is to certify that **Mr. Mohammed Faisal** has successfully completed internship program of 6week with city home. His internship was from 4-06-2019 to 18-07-2019. He was working with civil department and was actively involved in the projects and tasks assigned to him.

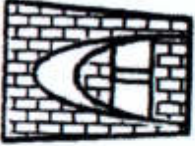
During the span we found him punctual and hardworking person. His learning power is good and his Pickup safety. His feedback and evaluation proved that has learned keenly moreover. His interpersonal and communication skills are brilliant

We wish him a bright future

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-06, T.S.
College Code: 08



Project Manager



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdipatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

This letter is to certify that **Mr. Mohammed Siraj** has successfully completed internship program of 6week with city home. His internship was from 4-06-2019 to 18-07-2019. He was working with civil department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning power is good and his Pickup safety. His feedback and evaluation proved that has learned keenly moreover. His interpersonal and communication skills are brilliant

We wish him a bright future

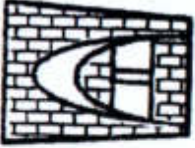
Md. Siraj

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-88, T.S.
College Code: 08

[Signature]

Project Manager





CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdipatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

To whom it may concern

This letter is to certify that **Mr. Khaja Moinuddin** has successfully completed internship program of 6week with city home. His internship was from 4-06-2019 to 18 - 07 -2019 He was working with civil department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning power is good and his Pickup safety. His feedback and evaluation proved that has learned keenly moreover. His interpersonal and communication skills are brilliant

We wish him a bright future

Moinuddin
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-88, T.S.
College Code: 08



[Signature]

Project Manager



Date:13-Jan-18

Ref No: Internship/2017-18/079

CERTIFICATE

This is certify that Mr/Ms. MOHAMMAD EHTESHAM ALI SAIF Bearing Hall Ticket No:15081A0407 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 14-Dec-17 to 13-Jan-18 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.

M. D. Uttam

P
Director

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Date: 27.04.2019

CERTIFICATE

This is to certify that the students of Computer Science Engineering, 4th year, Shadan College of Engineering and Technology, Peerancheru, Hyderabad has successfully completed internship training program on **NET WORKING** as per the schedule given by company from 03.01.2019 to Date: 27.04.2019 at Hyderabad.

1. MUKARRAM ANSARI

Reg No: 15081A0520

2. FAZAL ULLAH KHAN

Reg No: 15081A0510

3. UZMAIR SHAIK

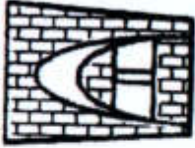
Reg No: 15081A0542

This certificate is issued on the request of the party



Md. Y. H. S.

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-03, T.S.
College Code: 03



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, MehdiPatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

This letter is to certify that Mr. **Mohammed Uzair Khan** has successfully completed internship program of 6week with city home. His internship was from 4-06-2019 to 18 - 07 -2019 He was working with civil department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning power is good and his Pickup safety. His feedback and evaluation proved that has learned keenly moreover. His interpersonal and communication skills are brilliant

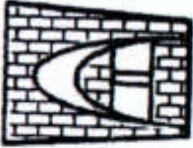
We wish him a bright future

Mohammed Uzair Khan
Shri Sri College of Engineering & Technology
Sri Sri College of Engineering & Technology
Peeran Cheruvu, Hyderabad-500 028, T.S.
College Contact No: 08



[Signature]

Project Manager



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdipatnam X Roads, Hyderabad - 500 028. (T.S.)


Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

This letter is to certify that Mr. Mohammed Mustafa has successfully completed internship program of 6 weeks with INTERGRATED CONSTRUCTION AND CONSTRUCTION MANAGEMENT. His internship was from 18/5/2017 to 12/7/2017. He was working with Civil Department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning powers are good and his pickup safety. His feedback and evaluation proved that he learned keenly moreover. His interpersonal and communication skills are brilliant

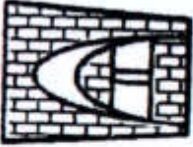
We wish him a bright future


PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-88, T.S.
College Code: 08





Project Manager



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdipatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

This letter is to certify that Mr. Burshan Uddin has successfully completed internship program of 6 weeks with INTERGRATED CONSTRUCTION AND CONSTRUCTION MANAGEMENT. His internship was from 18/5/2017 to 12/7/2017. He was working with Civil Department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning powers are good and his pickup safety. His feedback and evaluation proved that he learned keenly moreover. His interpersonal and communication skills are brilliant

We wish him a bright future

[Handwritten signature in green ink]

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



[Handwritten signature in black ink]

Project Manager



Phoenix Motors Pvt Ltd.
- Hero MotoCorp

Date: 10-07-2019

TO WHOM SO EVER IT MY CONCERN

This is to certify that Mr. **MOHAMMED SHOEB** bearing **ILT.NO. 16081A0341** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY**, Peerancheru, Himayat sagar road, Hyderabad Dist. pursuing his B.Tech Mechanical Engineering has completed Project Training and Internship Program in our Organization.

From 07-06-2019 to 10-07-2019

During the above period, we found that his conduct was good. We wish his all the best in on future endeavors



Md. Utteeg
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08

Plot 14-46, IDA, Uppal Main Rd, Besides Genpact, Hyderabad, Telangana 500007



एमएसएमई-टूल रूम
MSME - TOOL ROOM
केन्द्रीय उपकरण अभिकल्प संस्थान
CENTRAL INSTITUTE OF TOOL DESIGN
(भारत सरकार की सोसाइटी - सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय)
(A Govt. of India Society - Ministry of Micro, Small & Medium Enterprises)



स्थापित : 1970
ESTD : 1970

संदर्भ : CITD/LCA/MPW/19-20
Ref. :

दिनांक 18-Jul-2019
Date :

CERTIFICATE

This is to certify that this Mini Project work entitled "AUTOMATIC PNEUMATIC PAPER CUTTING MACHINE" is the bonafide work done during 19/06/2019 to 18/07/2019 by-

Mr MOHD YASEEN

Roll no 16081A0353

Student of B.TECH in MECHANICAL Engineering at SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY HIMAYATH SAGAR ROAD, HYDERABAD, RANGA REDDY under our guidance and supervision.

M. S. H. Kumar

G. SANATH KUMAR
Dy. Director (Trg.)

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

बालानगर, हैदराबाद - 500 037, तेलंगाणा, भारत Balanagar, Hyderabad - 500 037, Telangana, INDIA
(आईएसओ 9001:2008, आईएसओ 14001:2015, आईएसओ 29990:2010, आईएसओ 50001:2011 प्रमाणित संस्था)
(An ISO 9001:2008, ISO 14001:2015, ISO 29990:2010, ISO 50001:2011 Certified Institution)

दूरभाष/Phones : 040-2377 4536, Training : 040-23771959, CAD/CAM : 040-23772749 फेक्स/FAX : 040-23772658 E-mail : pd@citdindia.org Website : www.citdindia
Sub-Centre, Vijayawada : 0866-2540560, Sub-Centre, Visakhapatnam : 0891-2785855, Extn. Centre, Chennai : 044-22500366, Extn. Centre, KGF, Kolar : 08153-2751



दर्भ : CITD/LCA/MPW/19-20
ef. :

दिनांक 18-Jul-2019
Date :

CERTIFICATE

This is to certify that this Mini Project work entitled "AUTOMATIC PNEUMATIC PAPER CUTTING MACHINE" is the bonafide work done during 19/06/2019 to 18/07/2019 by-

Mr SHAHARIYAR MOHAMMED KHAN

Roll no 16081A0359

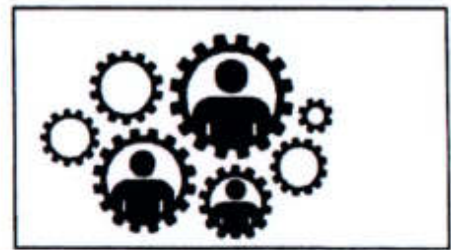
Student of B.TECH in MECHANICAL Engineering at SHADAN COLLEGE OF ENGINEERING TECHNOLOGY HIMAYAT SAGAR ROAD, RR DISTRICT under our guidance and supervision.

Md. Haseem
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 03

G. Sanath Kumar
G. SANATH KUMAR
Dy. Director (Trg.)

बालानगर, हैदराबाद - 500 037, तेलंगाणा, भारत Balanagar, Hyderabad - 500 037, Telangana, INDIA
(आईएसओ 9001:2008, आईएसओ 14001:2015, आईएसओ 29990:2010, आईएसओ 50001:2011 प्रमाणित संस्था)
(An ISO 9001:2008, ISO 14001:2015, ISO 29990:2010, ISO 50001:2011 Certified Institution)

रभाष/Phones : 040-2377 4536, Training : 040-23771959, CAD/CAM: 040-23772749, फेक्स/FAX : 040-23772658 E-mail : pd@citdindia.org Website : www.citdindia.org
Sub-Centre, Vijayawada : 0866-2540560, Sub-Centre, Visakhapatnam : 0891-2785855, Extn. Centre, Chennai : 044-22500366, Extn. Centre, KGF, Kolar : 08153-275175



CERTIFICATE

(This is to certify that, the student referred **Mr. SYED YOUSUF AHMED** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY**, of Mechanical Engineering branch, bearing Hall Ticket Number **16081A0368** has successfully completed the Mini Project under the mentorship of **SR Technologies**. The certified student has been awarded with **A** grade according to his/her performance during the training period. The title of the work undertaken by the student mentioned is **CNC OPERATING AND PROGRAMMING VMC MILLING** .

During his/her tenure the trainee was hard working, and responsible.

(This certificate of Mini Project work is granted to the concerned here.

Md. Utting
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-08, T.S.
College Code: 08

Managing Director

P. Peddreddy
P PEDDIREDDY

A circular stamp with the text "SR TECHNOLOGIES" around the perimeter and a central emblem.



MCEE SOLUTIONS PRIVATE LIMITED

CERTIFICATE

This is to certify that the following students

Mr. MOHAMMED AREEB

15081A0406

Mr. ADEEB SAYEED ABBAS

15081A0401

Mr. MOHD YOUSUF

16085A0401

Of SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY has successfully completed their academic project entitled "SMART AGRICULTURE MONITORING USING IOT" completed in our organization under the "university education program".

During this program their performance was satisfactory.

Director

(MCEE SOLUTIONS PRIVATE LIMITED)





DECCAN SOLUTIONS

CERTIFICATE

This is to certify that the following students

Mr. FASIULLAH MOHAMMED	16081A0403
Mr. MOHD MUBASHER AHMED	16081A0408
Ms. FATIMA SIDDIQUI	16081A0404
Ms. YAWR UDDIN	16081A0412

Of SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY has successfully completed their academic project entitled “**AGRICULTURAL BASED DRONE**” completed in our organization under the “university education program”.

During this program their performance was satisfactory.





Date:13-Jan-18

Ref No: Internship/2017-18/079

CERTIFICATE

This is certify that Mr/Ms. MOHAMMAD EHTHESHAM ALI SAIF Bearing Hall Ticket No:15081A0407 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 14-Dec-17 to 13-Jan-18 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.


Director



CERTIFICATE

This is to certify that the following students

Mr. MD EHTHESHAM ALI SAIF

15081A0407

Mr. MOHAMMED RAHEEM

15081A0408

Of SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY has successfully completed their academic project entitled “**IOT BASED HOME AUTOMATION CONTROL**” completed in our organization under the “university education program”.

During this program their performance was satisfactory.


Director

(Innovative Technologies)





CERTIFICATE

This is to certify that the following students

Mr. MD HAMZA BARMAKY

15081A0404

Mr. MOHAMMED SOHAIL

16081A0411

Mr. RAVADA MANIKANTA DAYAKAR

139911A04A3

Of SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY has successfully completed their academic project entitled “**IOT BASED HOME AUTOMATION CONTROL**” completed in our organization under the “university education program”.

During this program their performance was satisfactory.


Director

(Innovative Technologies)





DECCAN SOLUTIONS

CERTIFICATE

This is to certify that the following students

Mr. SUFYAN KHAN

15081A0410

Mr. ABDUL SAMEER

15081A0403

Of SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY has successfully completed their academic project entitled "**DESIGN AN IMPLEMENTATION OF ORDERING SYSTEM FOR RESTAURANTS WITH PARKING SLOT INDICATION**" completed in our organization under the "university education Program".

During this program their performance was satisfactory.





MCEE SOLUTIONS PRIVATE LIMITED

CERTIFICATE

This is to certify that the following students

Mr. MOHAMMED AREEB

15081A0406

Mr. ADEEB SAYEED ABBAS

15081A0401

Mr. MOHD YOUSUF

16085A0401

Of SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY has successfully completed their academic project entitled "SMART AGRICULTURE MONITORING USING IOT" completed in our organization under the "university education program".

During this program their performance was satisfactory.

Director

(MCEE SOLUTIONS PRIVATE LIMITED)





CERTIFICATE

This is to certify that, the student referred Mr. **SYED ZABIH** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY, Hyderabad** of Mechanical Engineering branch, bearing Hall Ticket Number **16081A0369** has successfully completed the Mini Project / Internship under the mentorship of **SR Technologies**. The certified student has been awarded with **A** grade according to his/her performance during the training period. The title of the work undertaken by the student mentioned is **CNC OPERATING AND PROGRAMMING VMC MILLING**.

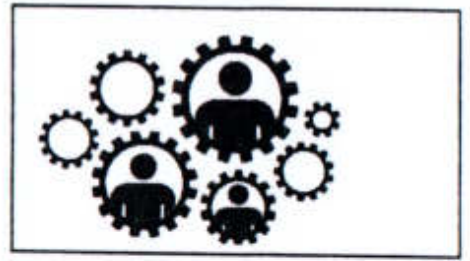
During his/her tenure the trainee was hard working, and responsible.

This certificate of Mini Project / Internship work is granted to the concerned here.

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Managing Director

P PEDDIREDDY



CERTIFICATE

This is to certify that, the student referred Mr. **ABDUL RAHMAN SAWOOD** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY**, of Mechanical Engineering branch, bearing Hall Ticket Number **16081A0370** has successfully completed the Mini Project under the mentorship of **SR Technologies**. The certified student has been awarded with **A** grade according to his/her performance during the training period. The title of the work undertaken by the student mentioned is **CNC OPERATING AND PROGRAMMING VMC MILLING**.

During his/her tenure the trainee was hard working, and responsible.

This certificate of Mini Project work is granted to the concerned here.

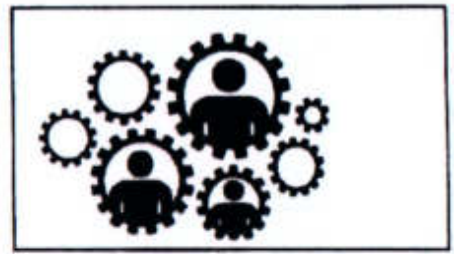
M. Adithyan

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-66, T.S.
College Code: 08

Managing Director

P. Peddiredy
P PEDDIREDDY

A circular stamp with the text "SR TECHNOLOGIES" around the perimeter. In the center, there is a signature and the name "P PEDDIREDDY".



CERTIFICATE

(This is to certify that, the student referred **Mr. MIRZA MUQEEM BAIG** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY**, of Mechanical Engineering branch, bearing Hall Ticket Number **16081A0398** has successfully completed the Mini Project under the mentorship of **SR Technologies**. The certified student has been awarded with **A** grade according to his/her performance during the training period. The title of the work undertaken by the student mentioned is **CNC OPERATING AND PROGRAMMING VMC MILLING** .

During his/her tenure the trainee was hard working, and responsible.

(This certificate of Mini Project work is granted to the concerned here.

Managing Director


P PEDDIREDDY

A circular stamp with the text "SR TECHNOLOGIES" around the perimeter and a central emblem.



PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-09, T.S.
College Code: 08



**THE SINGARENI COLLIERIES COMPANY LIMITED
(A GOVERNMENT COMPANY)
AREA WORKSHOP : MANDAMARRI**

Ref.No: MMR/AWS/APP/2019/1488

Dt:05.07.2019

CERTIFICATE

This is to certify that Mr. **G Sridhar Babu**, bearing PIN No: **17085A0306** pursuing B.Tech 3rd Year(Mechanical) in Shadan College of Engg, & Technology, Peeru Cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM,HRD(Kothagudem) from 04.06.2019 to 03.07.2019 at Area Workshop, Mandamarri Area.

This certificate is issued on the request of the party.



DGM(E&M), AWS, MM
Dy. General Manager
Area Work Shop
Mandamarri.

Md. Utteeg

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08


NU-WAY HEAT TRANSFER

Nu-Way Heat Transfer Private Limited
#501, Sai Sirisampada Apts
Leela Nagar, Ameerpet
Hyderabad-500 016, India

P (+91) 40 23737420/421
F (+91) 40 66625499
E info@nhtl.co.in

CERTIFICATE

This is to certify Y. YADAGIRI (17085A0310)

Student of Shadan College of Engineering and Technology, Himayath Nagar

Studying B. Tech. Third Year in Department of Mechanical Engineering, has done
Internship and Mini Project on Fabrication Process at Nu-Way Heat Transfer
Private Limited from 29.05.2019 to 14.06.2019.

This is a record bonafide work under taken by him towards the partial fulfillment
of the requirement for the award of Degree of "Bachelor of Technology"

He has completed the assigned task Satisfactorily.

Handwritten signature in green ink

Handwritten signature in black ink

Managing Director

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 03

Factory: Plot No. 227, Phase III, IDA, Pashamylaram 502 307, Medak District



**THE SINGARENI COLLIERIES COMPANY LIMITED
(A GOVERNMENT COMPANY)
AREA WORKSHOP : MANDAMARRI**

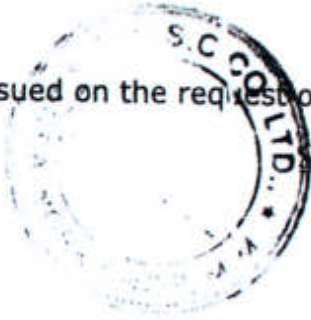
Ref.No: MMR/AWS/APP/2019/1489

Dt:05.07.2019

CERTIFICATE

This is to certify that Mr. **Md Sadiq Pasha**, bearing PIN No: **17085A0316** pursuing B.Tech 3rd Year(Mechanical) in Shadan College of Engg, & Technology, Peeru Cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM,HRD(Kothagudem) from 04.06.2019 to 03.07.2019 at Area Workshop, Mandamarri Area.

This certificate is issued on the request of the party.



Md Sadiq Pasha

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-03, T.S.
College Code: 08

[Signature]
DGM(E&M), AWS, MM
Dy. General Manager
Area Work Shop
Mandamarri.

Cell : 9885069167

NATIONAL REFRIGERATION

AIR CONDITIONERS SHOW ROOM

Dealer to :

❖ Godrej A/c. ❖ Azure A/c. ❖ LG-Compressor ❖ FreezTech ❖ Water Cooler ❖ Bottle Cooler ❖ Cold Rooms etc.,
Sales Service & Spares

Date 27-06-2019

CERTIFICATE


This is to certify that the internship report entitled "STUDY OF WATER COOLER" submitted by following students of B.TECH IN MECHANICAL at Shadan College of Engineering and Technology, Peerancheru, Hyderabad affiliated to JNTUH has been carried out INTERNSHIP at NATIONAL REFRIGERATION AIR CONDITIONERS SHOW ROOM, Warangal for a period of 15 days from 10-06-2019 to 26-06-2019.

MEMBER

MD. SOHEL AHMED

17085A0318

During the above period his conduct is satisfactory and he has innovative ideas, deserves encouragement.


PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



Near Alankar Circle, Opp : Reliance Super, Main Road, HANAMKONDA, WARANGAL - 506 001.



**MSME-TOOL ROOM, HYDERABAD
CENTRAL INSTITUTE OF TOOL DESIGN**

(A GOVT. OF INDIA SOCIETY. MINISTRY OF MSME)
BALANAGAR, HYDERABAD # 500 037 (T.S.) INDIA

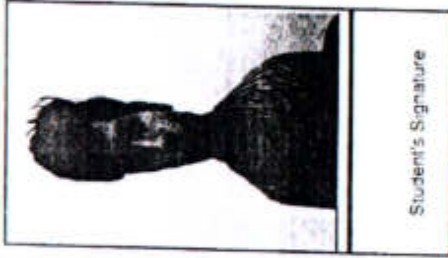
(An ISO 9001: 2015, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)



CERTIFICATE

This is to certify that Mr. **SHAHARIYAR MOHAMMED KHAN S/o ASHFAQ MOHAMMED KHAN**

is awarded this certificate in recognition of his participation in the course on



MECHATRONICS

From **19/06/2019** to **18/07/2019**

Summer Course

Handwritten signature in green ink

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-00, T.S.
College Code: 03

E.S. KATHKUMAR
Course Coordinator



Given under the seal of the Institute

Handwritten signature of D Chandra Sekhar

D CHANDRA SEKHAR
Principal Director



MSME-TOOL ROOM, HYDERABAD

CENTRAL INSTITUTE OF TOOL DESIGN

(A GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)

BALANAGAR, HYDERABAD # 500 037 (T.S.) INDIA

(An ISO 9001:2015, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)

This is to certify that Mr. **MOHD YASEEN** S/o **MOHAMMED BABA** is awarded this certificate in recognition of his participation in the course on



MECHATRONICS

From 19/06/2019 to 18/07/2019

Summer Course

Handwritten signature in green ink

PRINCIPAL
Shadan College of Engineering & Technology
Peeteran Colony, Hyderabad-50, T.S.
College Code: 53

Handwritten signature
G. SANKAR KUMAR
Course Coordinator



Given under the seal of the Institute

Handwritten signature of D. Chandra Sekhhar

D CHANDRA SEKHAR
Principal Director

Date: 18/07/2019



**MSME-TOOL ROOM, HYDERABAD
CENTRAL INSTITUTE OF TOOL DESIGN**

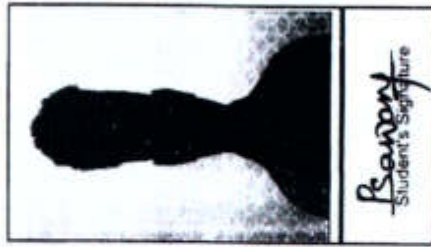
(A GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)
BALANAGAR, HYDERABAD # 500 037 (T.S.) INDIA

(An ISO 9001: 2015, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)



CERTIFICATE

This is to certify that Mr. **MALOTH PAVAN KUMAR** S/o **MALOTH MADHUSUDHAN** is awarded
this certificate in recognition of his participation in the course on



NX/UNIGRAPHICS

From **22/05/2019** to **21/06/2019**

Part Time Course

M.D. Hegde

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Chera, Hyderabad-09, T.S.
College Code: 08

G.S. Sekhar
G.S. SEKHAR
Course Coordinator

Date: 21/06/2019



Given under the seal of the Institute

D. Chandra Sekhar

D CHANDRA SEKHAR
Principal Director



Date:20-Jan-20

Ref No: Internship/2019-20/012

CERTIFICATE

This is certify that Mr/Ms. TARIQ ABDUL AZIZ Bearing Hall Ticket No:16081A0415 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 16-Dec-19 to 17-Jan-20 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.

M. J. Hussain

Director

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-69, T.S.
College Code: 03



Date:20-Jan-20

Ref No: Internship/2019-20/019

CERTIFICATE

This is certify that Mr/Ms. SYED FARAZUDDIN Bearing Hall Ticket No:17H11A0402 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 16-Dec-19 to 17-Jan-20 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.

M. Duttay

[Signature]
Director

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-66, T.S.
College Code: 08



Date:10-Jan-19

Ref No: Internship/2018-19/024

CERTIFICATE

This is certify that Mr/Ms. MOHD MUBASHIR AHMED Bearing Hall Ticket No:16081A0408 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 10-Dec-18 to 09-Jan-19 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.

Md. Utteeg

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-66, T.S.
College Code: 08

P

Director



Date:13-Jan-18


Ref No: Internship/2017-18/078

CERTIFICATE

This is certify that Mr/Ms. MOHAMMED AREEB Bearing Hall Ticket No:15081A0406 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 14-Dec-17 to 13-Jan-18 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.


Director


PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-66, T.S.
College Code: 08

Date: 2nd July 2018

From

The Head of Department,
Department of Mechanical Engineering,
Shadan College of Engineering and Technology,
Hyderabad – 08.

To,

The Principal
Shadan College of Engineering and Technology
Hyderabad – 08.

Subject:-Approval to conduct Workshop on 3D Modelling Req-Reg

Respected Sir,

The Department of ME willing to conduct WORKSHOP PROGRAM on “3D Modelling” in collaboration with CADD CRAFT TECHNOLOGIES for students of UG and PG in the month of July 2018. In this regard, I request you to give permission to conduct this program and provide us therequired resources as per programrequirement.

Required Resources:

1. Seminar Hall
2. Projector
3. Laptop / Desktop PC.
4. Collar Id

Yours faithfully


HOD MECH
Head

Dept. of Mechanical Engineering
Shadan College of Engg. & Tech,
Peerancheru, Himayat Sagar Road
Hyderabad - 500 086. (T.S.)

To,

HOD, ME Department

Shadan College of Engineering & Technology,

Peerancheru, Hyderabad-86.

Subject:-Approval for Workshop on "3D Modelling"

Dear Sir,

We are happy to give approval for conducting Workshop on "3D Modelling" in collaboration with CADD CRAFT TECHNOLOGIES for UG and PG students of our College on 24th July 2018.

Resource Person: Mr. J Madurai, CEO, CADD CRAFT

Timings: 9:30am -12:30pm & 1:30pm-4:30pm

Venue: Seminar Hall



Md. Haseeb
PRINCIPAL
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



SHADAN

College of Engineering & Technology

(An ISO 9001:2015 Certified Institution)



Estd. 1995 (Approved by AICTE | Affiliated to JNTUH | Permitted by Govt of T.S. | ISO Certified Institution) Registered with NISSI
Member of National Digital Library | Institutional Member of Oracle Academy | Member of NPTEL (SWAYAM) | MHRD | Enrolled
in J-HUB (Applied for 2I (UGC) | Participated in N | R.F. MHRD | Enrolled in Unnat Bharat Abhiyan

From

Date: 2nd July 2018

The Head of Department,
Department of Mechanical Engineering,
Shadan College of Engineering & Technology,
Peerancheru, Hyderabad – 86.

To,
The CEO
CADD CRAFT TECHNOLOGIES,
CHENNAI
TAMILNADU

Subject:-Approval to conduct Workshop on 3D Modelling Req-Reg

Respected Sir,

The Department of ME willing to conduct WORKSHOP PROGRAM on “3D Modelling” in collaboration with your company for students of UG and PG in the month of 24th July 2018. In this regard, I request you to send the suitable person to deliver the details of the subject.

Coordinator

Yours faithfully

HOD ME
Head

Dept. of Mechanical Engineering
Shadan College of Engg. & Tech,
Peerancheru, Himavat Sagar Road
Hyderabad - 500 086. (T.S.)



CADD CRAFT TECHNOLOGIES

34A,ESWARAN KOIL ST, TIVDIVANAM,TAMILNADU,9840210907

Date: 4th July 2018

To,

HOD, ME Department

Shadan College of Engineering & Technology,

Peerancheru, Hyderabad-86.

Subject:-Approval for Workshop on "*3D Modelling*"

Dear Sir,

We are happy to give approval for conducting Workshop on "*3D Modelling*" for UG and PG students of your College on 24th July 2018.

Resource Person: Mr. J Madurai, CEO

Timings: 9:30am -12:30pm & 1:30pm-4:30pm

CEO CADD CRAFT



ABOUT THE COLLEGE

Shadan College of Engineering & Technology is one of the premier Engineering College Founded in 1995 by Shadan Educational society. The institution, ever since its foundation is in the constant pursuit of keeping high the self-imposed standards of excellence. **QUALITY, MODERNITY AND HIGH DEGREE OF SCIENTIFIC TEMPERAMENT** pervade every facet of the institution, be it technical education, laboratories or infrastructure facilities. The campus is the abode of discipline, harmony and intellectual pursuit and abuzz with various academic activities. The College offers 6 Under Graduate (U. Tech) courses in CSE, ECE, EEE, M.E.C.H, Civil and IT branches. The College also offers 7 Post Graduate (M. Tech) Programme in C.S.E, C.S., C.N., CN & IS, V.L.S.I, Embedded Systems, CAD/CAM and M.B.A. with a total intake of 792. College has a responsibility of helping the faculty to upgrade concepts in line with the developments worldwide and also enhance teaching methodologies. The subjects which require immediate attention are identified and it is proposed to take up summer course in the prominent subjects identified.

ABOUT THE DEPARTMENT

The department has kept pace with the rapid development of computer aided methods of design and manufacture with state of the art CAD/CAM facilities.

ABOUT THE PROGRAMME

The workshop was scheduled on 24 July, 2018 at Seminar hall on 3D modeling software Professional by Mr.J.Madurai, CEO CADD CRAFT TECHNOLOGIES, TAMILNADU. Looking at the recent advancement in technology 3 D design and Manufacturing will be the future of Engineering. During this one day workshop students were having a demonstration on a part and Assembly making and having good hands on practice as well with the following objectives;

1. To provide basic understanding, advantages
2. To learn how to make Modeling of various 3 D Components and hands on practice for the same.



A workshop on "3D Modeling"
on

24/07/2018

Organized by

Department of Mechanical Engineering
Shadan college of Engineering & Technology,
Perancheru, Hyderabad -500086
Telangana, India.



In
Collaboration with CADD CRAFT Technologies
Tidyanam, Tamilnadu.

A Workshop on 3D Modeling

REGISTRATION FORM

Name : _____
Designation : _____
Branch : _____
Organization : _____
Address : _____

Teaching Experience in
Registered subjects : _____

Tel/Cell : _____
E-mail : _____

Hospitality required : Yes / No

Accommodation required : Yes / No

Signature

ADDRESS FOR CORRESPONDENCE

Mr.N.Ravinder
Asst.Professor

Shadan college of Engineering & Technology,
perancheru,Hyderabad -500086

Telangana,India.

Email: registrar@sctet.edu.in



SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU, R.R.District – 500008 (T.S)

Ref: SCET/2018

Circular

Date: 10-07-2018

Workshop on “3D Modeling”

The circular has been issued to bring you in notice, that we are conducting a WORKSHOP PROGRAM on “3D Modeling” in collaboration with CADD CRAFT TECHNOLOGIES on 24th July 2018 for the bright future of our sophomore, we encourage you all to actively participate in the upcoming WORKSHOP PROGRAM which will help you Know on modeling.

To
All Deans/Directors/HODs
Students/Departments

Copy to:

1. The systems admin, SCET – with a request to host the same in the college website



Md. Utfaq
PRINCIPAL
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-08, T.S.
College Code: 08



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY
PEERANCHERU, R.R.District – 500086 (T.S)
DEPARTMENT OF MECHANICAL ENGINEERING
Workshop On “3D Modelling” on 24/07/2018

LECTURE TAKEN REPORT				
S.NO.	TIME	TOPIC NAME	DATE OF COMPLETION	STUDENTS PRESENT
1	9.45am	Introduction of Guest	24/07/2019	30
2	10.00am	What is Prototype		30
3	10.45am	Design Model		30
4	11.30am	TEA BREAK		
5	11.45am	Solid Modelling		30
6	1.00pm	LUNCH		
7	2.00pm	Assemble of the parts		30
8	2.45pm	GD & T		30
9	3.30pm	TEA BREAK		
10	3.45	Information through Internet		30
11	4.30	Research Modelling		30
19	4.00pm	Presentation to Guest		30
20	4.30pm	Vote of Thanks		30


PROGRAM COORDINATOR


HOD
Head
Dept. of Mechanical Engineering
Shadan College of Engg. & Tech,
Peerancheru, Himayat Sagar Road
Hyderabad - 500 086. (T.S.)

Workshop Program on “3D Modelling”
Department of Mechanical 2018-19
Student Registration List

S.No.	Roll No.	Name of Student	Signature
1	15081D0401	ABDUL RASOOL	A Rasool
2	15081D0402	M.A. SHEHROSE	Share
3	15081D0403	MD MUDASSIR PASHA	Pasha
4	15081D0404	MOHAMMED ABDUL RAHMAN	MA Rahman
5	15081D0405	MOHAMMED ABDUL SALAM	Salam
6	15081D0406	ABDULLAH SYED YAHYA NABEEL	Nabeel
7	15081D0407	MOHAMMED MINHAIJ UDDIN	M. Minhaj Uddin
8	15081D0408	MOHAMMED MUZZAMMIL	Muzzamil
9	15081D0409	MOHAMMEDSAYAIMUDDIN AZLAAN	Sayaim
10	15081D0410	MOHD HABEEB ALI	Md Habeeb
11	15081D0411	MOHD NASER HUSSAIN	Nasser Hussain
12	15081D0412	MUDASSIR NASEER KHAN	Naseer
13	15081D0413	SYED MISBHAUDDIN	Misbah uddin
14	15081D0414	SYED MUSHTAQ ALI	S. Mushtaq
15	14081A0301	Mohd. Shahrukh Hussain	Shahrukh
16	14081A0302	Syed Imran Ali Khatib	Imran
17	14081A0303	Mohd Muftha uddin Sumama	Muftha
18	14081A0304	Biyabani Abdul Khuddus	Khuddus
19	14081A0305	Syed Abrar Hyder	Abrar
20	14081A0306	Syed Fazalullah Quadri	Fazalullah
21	14081A0307	Mohd Khaja Moinuddin Khan	Moinuddin
22	14081A0308	Khaja Hameeduddin	Hameed
23	14081A0309	Mohd Abdul Khadeer	Khadeer
24	14081A0310	Mohd Altaf Hussain	Altaf
25	14081A0311	Mohammed Akber	Akber
26	14081A0312	Mohd Azam	M. Azam
27	14081A0313	Mohd Abrar Moinuddin	Abrar
28	14081A0314	Mohd Fahad Ahmed	Fahad
29	14081A0315	Md. Fahaduddin	Fahad
30	14081A0316	Md Khaja Asim Mohiuddin	Khaja

The above-mentioned students of MECH have registered for Workshop on “3D Modelling” which will commence on 24th July 2018.

The students are informed to meet Program coordinator: Mr. N.Ravinder, Assistant Professor in Mech Department.



M. H. H.
PRINCIPAL
PRINCIPAL
 Shadan College of Engineering & Technology
 Peeran Cheru, Hyderabad-50, T.S.
 College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

PEERANCHERU, HYDERABAD- 86

Course Name: WORKSHOP FACULTY NAME: Mr. N.RAVINDER

ATTENDANCE SHEET

S.No.	Roll No.	Name of Student
1	15081D0401	ABDUL RASOOL
2	15081D0402	M.A. SHEHROSE
3	15081D0403	MD MUDASSIR PASHA
4	15081D0404	MOHAMMED ABDUL RAHMAN
5	15081D0405	MOHAMMED ABDUL SALAM
6	15081D0406	ABDULLAH SYED YAHYA NABEEL
7	15081D0407	MOHAMMED MINHAIJ UDDIN
8	15081D0408	MOHAMMED MUZZAMMIL
9	15081D0409	MOHAMMEDSAYAIMUDDIN AZLAAN
10	15081D0410	MOHD HABEEB ALI
11	15081D0411	MOHD NASER HUSSAIN
12	15081D0412	MUDASSIR NASEER KHAN
13	15081D0413	SYED MISBHAUDDIN
14	15081D0414	SYED MUSHTAQ ALI
15	14081A0301	Mohd. Shahrukh Hussain
16	14081A0302	Syed Imran Ali Khatib
17	14081A0303	Mohd Muftha uddin Sumama
18	14081A0304	Biyabani Abdul Khuddus
19	14081A0305	Syed Abrar Hyder
20	14081A0306	Syed Fazalullah Quadri
21	14081A0307	Mohd Khaja Moinuddin Khan
22	14081A0308	Khaja Hameeduddin
23	14081A0309	Mohd Abdul Khadeer
24	14081A0310	Mohd Altaf Hussain
25	14081A0311	Mohammed Akber
26	14081A0312	Mohd Azam
27	14081A0313	Mohd Abrar Moinuddin
28	14081A0314	Mohd Fahad Ahmed
29	14081A0315	Md. Fahaduddin
30	14081A0316	Md Khaja Asim Mohiuddin



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering



PARTICIPATION CERTIFICATE

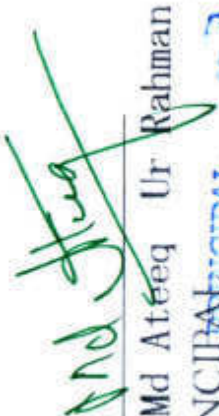
This is to Certify that Mr./Ms. **M.A. SHEHROSE**


Bearing H.T.NO: **15081D0402** of ME Department has participated in WORKSHOP PRO-

GRAM on "3D Modelling" Organized by ME Department on 24th July 2018 .


Mr. N. Ravinder
Program Coordinator




Dr. Md Atéeq Ur Rahman
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-08, T.S.
College Code: 08


Mr. J. Madurai
CEO, CADD CRAFT





SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering



APPRECIATION CERTIFICATE

This is to Certify that *Dr./Mr./Ms. J. MADURAI*

Has attended Workshop PROGRAM on "3D Modelling" Organized by Mechanical Engineering Department on 24th July 2018.



Dr. Md. Ateeq Ur Rahman
/ PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08

Mr. J. Madurai
CEO, CADD CRAFT



FEEDBACK FORM OF STUDENT

I, M. A. Shekhrose bearing Hall Ticket No: 1508100402 student of ME metech year have attended the Workshop Program on "3D Modelling" on 24th July 2018.

The explanation of faculty is good

The facilities provided by college are good.

Date: 24/07/18

M. A. Shekhrose
Signature of the student



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Permitted by Govt.of.TS, Approved by AICTE and Affiliated to J.N.T.U Hyderabad

Name of Department	Mechanical Engineering
Name of Event Organized	One day Workshop on "3D Modeling"
Date of Event Organized	24 th July 2018
No. of Participants	30
Venue Class room	Seminar Hall
Name Chief Guest/Speakers	Mr. J Madurai, CEO,CADD CRAFT

Description/Conclusion: The Department of Mechanical Engineering, Shadan College of Engineering and Technology, Peerancheru, Hyderabad has organized One day Workshop on "3D Modeling" on 24th July 2018 by Mr. J Madurai, CEO,CADD CRAFT. To create awareness about the challenges in an industry project and industry oriented research area.



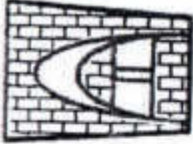
Pic - Workshop on "3D Modeling" 24/07/2018

Speaker Profile

Mr. J Madurai, CEO, CADD CRAFT TECHNOLOGIESTIVDIVANUR, TAMILNADU. He has successfully conducted no. of Workshops, Guest Lecturers & Seminars at various engineering colleges & Industries. He is working in this field from the last 15 years.



Md. Husein
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-80, T.S.
College Code: 08



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdipatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

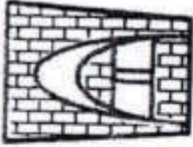
This letter is to certify that Mr. **Mohammed Uzair Khan** has successfully completed internship program of 6week with city home. His internship was from 4-06-2019 to 18 - 07 -2019 He was working with civil department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning power is good and his Pickup safety. His feedback and evaluation proved that has learned keenly moreover. His interpersonal and communication skills are brilliant

We wish him a bright future



Project Manager



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdiapatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

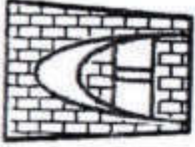
This letter is to certify that Mr. Mohammed Mustafa has successfully completed internship program of 6 weeks with INTERGRATED CONSTRUCTION AND CONSTRUCTION MANAGEMENT. His internship was from 18/5/2019 to 27/6/2019. He was working with Civil Department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning powers are good and his pickup safety. His feedback and evaluation proved that he learned keenly moreover. His interpersonal and communication skills are brilliant

We wish him a bright future



Project Manager



CITY HOMES

Consultants | Engineers | Projects

Administrative Office # 10-3-12/6/D, Mehdiapatnam X Roads, Hyderabad - 500 028. (T.S.)

Ph : 040-6661 6544
Fax : 040-6677 2410
E-mail : info@cityhomes.in

TO WHOM IT MAY CONCERN

This letter is to certify that Mr. Burhan Uddin has successfully completed internship program of 6 weeks with INTERGRATED CONSTRUCTION AND CONSTRUCTION MANAGEMENT. His internship was from 18/5/2017 to 12/7/2017. He was working with Civil Department and was actively involved in the projects and tasks assigned to him.

During the span we found him punctual and hardworking person. His learning powers are good and his pickup safety. His feedback and evaluation proved that he learned keenly moreover. His interpersonal and communication skills are brilliant
We wish him a bright future



Project Manager



Phoenix Motors Pvt Ltd.
- Hero MotoCorp

Date: 10-07-2019

TO WHOM SO EVER IT MY CONCERN

This is to certify that Mr. **MOHAMMED SHOEIB** bearing **IL.T.NO. 16081A0341** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY**, Peerancheru, Himayat sagar road, Hyderabad Dist. pursuing his B.Tech Mechanical Engineering has completed Project Training and Internship Program in our Organization.

From 07-06-2019 to 10-07-2019

During the above period, we found that his conduct was good. We wish his all the best in on future endeavors.



Plot 14/46, IDA, Uppal Main Rd, Besides Genpact, Hyderabad, Telangana 500007



एमएसएमई-टूल रूम
MSME - TOOL ROOM
केन्द्रीय उपकरण अभिकल्प संस्थान
CENTRAL INSTITUTE OF TOOL DESIGN
(भारत सरकार की सोसाइटी - सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय)
(A Govt. of India Society - Ministry of Micro, Small & Medium Enterprises)



स्थापित : 1970
ESTD : 1970

संदर्भ : CITD/LCA/MPW/19-20
Ref. :

दिनांक 18-Jul-2019

Date :

CERTIFICATE

This is to certify that this Mini Project work entitled "AUTOMATIC PNEUMATIC PAPER CUTTING MACHINE" is the bonafide work done during 19/06/2019 to 18/07/2019 by-

Mr MOHD YASEEN

Roll no 16081A0353

Student of B.TECH in MECHANICAL Engineering at SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY HIMAYATH SAGAR ROAD, HYDERABAD, RANGA REDDY under our guidance and supervision.


G. SANATH KUMAR
Dy. Director (Trg.)

बालानगर, हैदराबाद - 500 037, तेलंगाणा, भारत Balanagar, Hyderabad - 500 037, Telangana, INDIA
(आईएसओ 9001:2008, आईएसओ 14001:2015, आईएसओ 29990:2010, आईएसओ 50001:2011 प्रमाणित संस्था)
(An ISO 9001:2008, ISO 14001:2015, ISO 29990:2010, ISO 50001:2011 Certified Institution)

दूरभाष/Phones : 040-2377 4536, Training : 040-23771959, CAD/CAM: 040-23772749, फेक्स/FAX : 040-23772658 E-mail : pd@citdindia.org Website : www.citdindia.org
Sub-Centre, Vijayawada : 0866-2540560, Sub-Centre, Visakhapatnam : 0891-2785855, Extn. Centre, Chennai : 044-22500366, Extn. Centre, KGF, Kolar : 08153-2751



दर्भ : CITD/LCA/MPW/19-20
ef. :

दिनांक 18-Jul-2019

Date :

CERTIFICATE

This is to certify that this Mini Project work entitled "AUTOMATIC PNEUMATIC PAPER

CUTTING MACHINE" is the bonafide work done during 19/06/2019 to 18/07/2019 by-

Mr SHAHARIYAR MOHAMMED KHAN

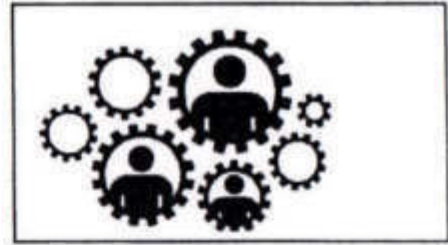
Roll no 16081A0359

Student of B.TECH in MECHANICAL Engineering at SHADAN COLLEGE OF ENGINEERING
TECHNOLOGY HIMAYAT SAGAR ROAD, RR DISTRICT under our guidance and
supervision.


G. SANATH KUMAR
Dy. Director (Trg.)

वालानगर, हैदराबाद - 500 037, तेलंगणा, भारत Balanagar, Hyderabad - 500 037, Telangana, INDIA
(आईएसओ 9001:2008, आईएसओ 14001:2015, आईएसओ 29990:2010, आईएसओ 50001:2011 प्रमाणित संस्था)
(An ISO 9001:2008, ISO 14001:2015, ISO 29990:2010, ISO 50001:2011 Certified Institution)

रभाष/Phones : 040-2377 4536, Training : 040-23771959, CAD/CAM: 040-23772749, फेक्स/FAX : 040-23772658 E-mail : pd@citdindia.org Website : www.citdindia.org
Sub-Centre, Vijayawada : 0866-2540560, Sub-Centre, Visakhapatnam : 0891-2785855, Extn. Centre, Chennai : 044-22500366, Extn. Centre, KGF, Kolar : 08153-275175



CERTIFICATE

(This is to certify that, the student referred **Mr. SYED YOUSUF AHMED** from **SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY**, of Mechanical Engineering branch, bearing Hall Ticket Number **16081A0368** has successfully completed the Mini Project under the mentorship of **SR Technologies**. The certified student has been awarded with **A** grade according to his/her performance during the training period. The title of the work undertaken by the student mentioned is **CNC OPERATING AND PROGRAMMING VMC MILLING** .

During his/her tenure the trainee was hard working, and responsible.

(This certificate of Mini Project work is granted to the concerned here.

Managing Director


P PEDDIREDDY

A circular stamp with the text "SR TECHNOLOGIES" around the perimeter. The center of the stamp contains a stylized gear and human silhouette logo, similar to the one in the top right corner.



**THE SINGARENI COLLIERIES COMPANY LIMITED
(A GOVERNMENT COMPANY)
AREA WORKSHOP : MANDAMARRI**

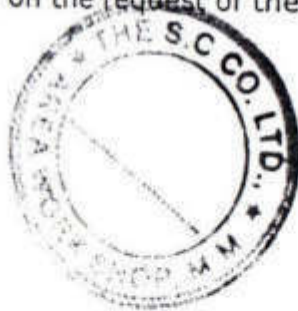
Ref.No: MMR/AWS/APP/2019/1088

Dt:05.07.2019

CERTIFICATE

This is to certify that Mr. **G Sridhar Babu**, bearing PIN No: **17085A0306** pursuing B.Tech 3rd Year(Mechanical) in Shadan College of Engg, & Technology, Peeru Cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM,HRD(Kothagudem) from 04.06.2019 to 03.07.2019 at Area Workshop, Mandamarri Area.

This certificate is issued on the request of the party.



[Signature]
DGM(E&M), AWS, MM
Dy. General Manager
Area Work Shop
Mandamarri.

ABOUT THE COLLEGE

Shadan College of Engineering & Technology is one of the premier Engineering College Founded in 1995 by Shadan Educational society. The institution, ever since its foundation is in the constant pursuit of keeping high the self imposed standards of excellence. QUALITY, MODERNITY AND HIGH DEGREE OF SCIENTIFIC TEMPERAMENT pervade every facet of the institution, be it technical education, laboratories or infrastructure facilities. The campus is the abode of discipline, harmony and intellectual pursuit and abuzz with intense academic activity The College offers 6 Under Graduate (B.Tech) courses in CSE, ECE, EEE, MECH, Civil and IT branches. The College also offers 7 Post Graduate (M.Tech) Programme in C.S.E, C.S., C.N., CN & IS, V.L.S.I, Embedded Systems, CAD/CAM and M.B.A. with a total intake of 792..college has a responsibility of helping faculty to upgrade concepts inline with the developments worldwide and also enhance teaching methodologies. The subjects which require immediate attention are identified and it is proposed to take up summer course in the prominent subjects identified.

ABOUT THE PROGRAMME

Research Methodology:

In the modern complex world every society today is faced with serious social, economic & political problems. These problems need systematic, intelligent and Practical solutions. Problem solving is technical process. It requires the accumulation of new knowledge. Research provides the means for accumulating knowledge & wisdom. In other words, research is a systematic effort of gathering analysis & interpretation of problems confronted by humanity. It is a thinking process and scientific method of studying a problem and finding solution. It is an in-depth analysis based on reflective thinking.

CHIEF PATRON

Mr.Mohammed Shah Alam Rasool Khan
Hon'ble Chairman

PATRONS

Dr. Mohammed Ateeq Ur Rahman
Principal
Dr.B.Srinivas
Director

CO-PATRONS

Prof. S.A.Muneem
Director
Prof.Mohammad Ilyas
HOD ECE

CONVENOR

Dr.A.K.Lodhi
Professor

CHIEF COORDINATOR

Dr. Mora Satya Narayana
Professor

ORGANIZING COMMITTEE

Dr.G.Ravi Kumar
Professor
Dr.Shaik Saidulu
Professor
Mr.Ravinder Korani
Associate Professor
Mr.H.A.Abdus Samad
Associate Professor
Mr.M.A.Mubeen
Associate Professor
Mr.Wajid Hussain
Associate Professor
Mr.Syed Azeem Hussain
Associate Professor
Mr.M.A.Muqeeth
Associate Professor
Mr.M.A.Sameer
Associate Professor
Ms.Syeda Samreen Shireen
Asst.Professor
Mr.Mohammed Mukarram Ali
Asst.Professor

A
Two Days Workshop
ON

RESEARCH METHODOLOGY For ELECTRONICS & COMMUNICATION ENGINEERING

30th & 31st August 2018



Organized by
ELECTRONICS & COMMUNICATION
ENGINEERING
In Collaboration With
INNOVATIVE TECHNOLOGIES

Shadan college of Engineering &
Technology,
peran cheru,Hyderabad -500086
Telangana, India.



ABOUT THE DEPARTMENT

Shadan is proposing to Two Day Workshop Programme with eminent faculty drawn from premium institutions to assist faculty in Constituent / Affiliated Engineering colleges for improving their performance in important subjects to enhance basic concepts with exposure based on RESEARCH METHODOLOGY & TECHNOLOGICAL INNOVATION.

It is proposed to take up 2 days programme during 30th & 31st August 2018.

SUBJECTS BEING COVERED (1st Day)

ECE	RESEARCH METHODOLOGY
	TECHNOLOGICAL INNOVATION
ECE	<u>SUBJECTS BEING COVERED (2nd Day)</u>
	RESEARCH DESIGN DESIGN EXPERIMENTAL SETUP

Venue: IST Seminar Hall for CSE Programme; SHDAN Lab for CSE Programme & other programmes will be held in respective departments.

RESOURCE PERSONS

- Eminent Teachers from
1. Indian Institutes of Technologies
 2. National Institutes of Technologies
 3. Senior Faculty in State Universities/Institute
 4. Retired Professors of JNTUH

REGISTRATION DETAILS

Registration Fee: 500

HOSPITALITY

Lodging and Boarding will be arranged in shadan Hostels. Breakfast, Working Lunch and Dinner will be provided with nominal charges.

IMPORTANT DATES

For online Registration:

<http://scetapr.onlineportal.org.in/>

Send form by e-mail:

dap@jntukdaportal.edu.in

Last date for receipt of registration form: 20th August,

2018 by 04:00 P.M.

CONTACT DETAILS

Dr. Mora Satya Narayana
Chief Coordinator Land Line No.0884-
2300900

E-mail id: dap@scetportal.edu.in

A Two day Workshop for ECE STUDENTS

REGISTRATION FORM

Name :
Designation :
Branch :
Organization :
Address :

Tel/Cell :
E-mail :

Hospitality required : Yes / No
Accommodation required : Yes / No

Signature

ADDRESS FOR CORRESPONDENCE

Mr. A. K. Lodhi
Associate Professor
Shadan college of Engineering & Technology,
peran cheru, Hyderabad -500086
Telangana, India.
Email: egistrar@scet.edu.in





SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY



Approved by AICTE & Affiliated to JNTUH, Peerancheru, Hyderabad, T.S.

TWO DAYS WORKSHOP
ON

RESEARCH METHODOLOGY

Organized by ECE Department

Program Coordinator:

Dr. S. Saidulu

Prof. Amairullah Khan Lodhi

Md. Aleem

Resource Person:

Mr. Md A. Aleem

Date: 30 & 31 August 2018

Venue: Seminar Hall, SCET



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

PEERANCHERU, HYDERABAD

Two days Workshop

Course Name: Research Methodology

PROGRAM COORDINATOR : Mr. A. K. Lodhi Dates: 30.08.2018 To 31.08.2018

ATTENDANCE SHEET

S. No	Hall Ticket NO	Signature (Day1)	Signature (Day2)
1	15081A0401	Aen	Aen
2	15081A0403	Zuf	Zuf
3	15081A0406	Az	Az
4	15081A0407	Tom	Tom
5	15081A0408	Aud	Aud
6	15081A0410	Frant	Frant
7	16085A0401	Shur	Shur
8	17081A0401	Aus	Acy
9	17081A0404	SA	SA
10	17081A0405	AT	AT
11	17081A0407	KT	KT
12	17081A0409	Brown	Brown
13	18081D5507	BA	BA
14	18081D5701	Damk	Damk
15	18081D5702	Damk	Damk

Program Co-coordinator



Head of the Department





**SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU, R.R.District – 500086 (T.S)**

Two Days Workshop is being organised for M.Tech & B.TECH students on “Research Methodology” on 30th & 31st Aug2018.

LECTURE TAKEN REPORT				
S.NO.	TIME	Introduction of Guest	DATE OF COMPLETION	STUDENTS PRESENT
1	9.45am	Research process	30/08/2018	15
2	10.00am	Technological Innovation		15
3	10.45am	TEA BREAK		15
4	11.30am	How research methodology differs from research methods		15
5	11.45am	LUNCH		15
6	1.00pm	Problem solving in Engineering & Identification of research topic		15
7	2.00pm	Literature Survey & Literature Review		15
8	2.45pm	TEA BREAK		15
9	3.30pm	Other sources to look for research problems		15
10	3.45	Problem definition		15
11	4.30	2ND DAY		15
Information through Internet				
12	10.00am	Research Design: What it is? Why we need research design?	31/08/2018	15
13	10.45am	TEA BREAK		15
14	11.30am	Some basic concepts		15
15	11.45am	LUNCH		15
16	1.00pm	Different research designs Important Experimental designs		15
17	2.00pm	Design of experimental setup		15
18	3.00pm	Use of Standards and Codes		15
19	4.00pm	Vote of Thanks		15
20	4.30pm	Introduction of Guest		15

PROGRAM COORDINATOR



Md. Hujay
HOD



SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Department of Electronics and Communication Engineering
In Collaboration with Deccan solutions pvt ltd



PARTICIPATION CERTIFICATE

This is to Certify that Mr./Ms. ADEEB SAYEED ABBAS

Bearing H.T.NO: 15081A0401 of ECE Department has participated in 2 days Workshop-

PROGRAM on Research Methodology Organized by ECE Department from **30th Augst2018 to 31st**

Augst2018

Prof. A.K. Lodhi
Program Coordinator

Dr. Ilyas
HOD, ECE Department

Dr. Md. Ateeq Ur Rahman
PRINCIPAL

FEEDBACK FORM OF STUDENT

I, Habeb bearing Hall Ticket No: 13081A0403 student of ECE IV year have attended the Workshop Program on “*Research Methodology*” on 30th & 31st August 2018.

The explanation of faculty is Excellent

The facilities provided by college are Good.

Date: 31/08/18

Signature of the student

Md. Itay





SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

Date: _____

From

Date: 16th Augst 2018

The Head of Department,
Department of Electronics & Communication Engineering,
Shadan College of Engineering and Technology,
Hyderabad – 08.

To,

The Principal
Shadan College of Engineering and Technology
Hyderabad – 08.

Subject:- Approval to conduct Workshop on Research Methodology Req-Reg

Respected Sir,

The Department of ECE willing to conduct WORKSHOP PROGRAM on "*Research Methodology*" for students of UG and PG in the month of Aug 2018. In this regard, I request you to give permission to conduct this program and provide us the required resources as per program requirement.

Required Resources:

1. Seminar Hall
2. Projector
3. Laptop / Desktop PC.
4. Collar Id

Course In charge

Yours faithfully



Md. Husein

HOD ECE



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

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Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

Date: 27.08.20

To,
HOD, ECE Department
Shadan College of Engineering and Technology

Subject:-Approval for Workshop on "*Research Methodology*"

Dear Sir,

We are happy to give approval for conducting Workshop on "*Research Methodology*" for UG and PG students of our College on 30th & 31st August 2018.

Resource Person: Mr.Md Aleem, Associate Professor in ECE Department, JBET.

Timings: 9:30am -12:30pm & 1:30pm-4:30pm

Venue: Seminar Hall


PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08







SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU, R.R.District – 500086 (T.S)
Two days workshop on Research methodology

Dates:30/08/2018 to 31/08/2018

Syllabus for Research methodology	
S.NO	Topic Name
1	How R Methodology differs from R Methods
2	Some Basic Concepts
3	Technological Innovation
4	Use of Standards and Codes
5	Design of Experimental Setup
6	Research Design : What it is?
7	Different Research Designs
8	Types of Research & Research Vs Scientific Method
9	Problem solving in Engineering & Problem Definition
10	Literature Survey & Literature Review
11	Research Design : What it is?
12	Different Research Designs
13	Research process



Md. Shauq


NU-WAY HEATTRANSFER

Nu-Way Heat Transfer Private Limited
#501, Sai Sirisampada Apts
Leela Nagar, Ameerpet
Hyderabad-500 016, India

P (+91) 40 23737420/421
F (+91) 40 66625499
E info@nhtl.co.in

CERTIFICATE

This is to certify Y. YADAGIRI (17085A0310)

Student of Shadan College of Engineering and Technology , Himayath Nagar

Studying B. Tech. Third Year in Department of Mechanical Engineering , has done
Internship and Mini Project on Fabrication Process at Nu- Way Hea Transfer
Private Limited from 29.05.2019 to 14.06.2019.

This is a record bonafide work under taken by him towards the partial fulfillment
of the requirement for the award of Degree of “ **Bachelor of Technology**”

He has completed the assigned task Satisfactorily.



Managing Director



Scanned with CamScanner Factory at: Plot No. 227, Phase III, IDA, Pashamylaram 502 307, Medak District



**THE SINGARENI COLLIERIES COMPANY LIMITED
(A GOVERNMENT COMPANY)
AREA WORKSHOP : MANDAMARRI**

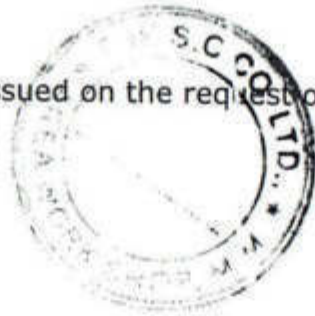
Ref.No: MMR/AWS/APP/2019/1489

Dt:05.07.2019

CERTIFICATE

This is to certify that Mr. **Md Sadiq Pasha**, bearing PIN No: **17085A0316** pursuing B.Tech 3rd Year(Mechanical) in Shadan College of Engg, & Technology, Peeru Cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM,HRD(Kothagudem) from 04.06.2019 to 03.07.2019 at Area Workshop, Mandamarri Area.

This certificate is issued on the request of the party.



DGM(E&M), AWS, MM
Dy. General Manager
Area Work Shop
Mandamarri.

Cell : 9885069167

NATIONAL REFRIGERATION

AIR CONDITIONERS SHOW ROOM

Dealer to :

❖ Godrej A/c. ❖ Azure A/c. ❖ LG-Compressor ❖ FreezTech ❖ Water Cooler ❖ Bottle Cooler ❖ Cold Rooms etc.,

Sales Service & Spares

Date: 27-06-2019

CERTIFICATE

This is to certify that the internship report entitled "STUDY OF WATER COOLER" submitted by following students of B.TECH IN MECHANICAL at Shadan College of Engineering and Technology, Peerancheru, Hyderabad affiliated to JNTUH has been carried out INTERNSHIP at NATIONAL REFRIGERATION AIR CONDITIONERS SHOW ROOM, Warangal for a period of 15 days from 10-06-2019 to 26-06-2019.

MEMBER

MD. SOHEL AHMED

17085A0318

During the above period his conduct is satisfactory and he has innovative ideas, deserves encouragement.



Near Alankar Circle, Opp : Reliance Super, Main Road, HANAMKONDA, WARANGAL - 506 001.



MSME-TOOL ROOM, HYDERABAD CENTRAL INSTITUTE OF TOOL DESIGN

(A GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)
BALANAGAR, HYDERABAD # 500 037 (T.S.) INDIA

(An ISO 9001: 2015, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)



CERTIFICATE

This is to certify that Mr. *SHAHARIYAR MOHAMMED KHAN S/o ASHFAQ MOHAMMED KHAN*
is awarded this certificate in recognition of his participation in the course on

MECHATRONICS

From *19/06/2019* to *18/07/2019*

Summer Course



Student's Signature



Given under the seal of the Institute

Date: 18/07/2019


G. SANATH KUMAR
Course Coordinator


D CHANDRA SEKHAR
Principal Director



MSME-TOOL ROOM, HYDERABAD

CENTRAL INSTITUTE OF TOOL DESIGN

(A GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)

BALANAGAR, HYDERABAD # 500 037 (T.S.) INDIA

(An ISO 9001: 2015, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)



CERTIFICATE

This is to certify that Mr. **MOHD YASEEN** S/o **MOHAMMED BABA** is awarded this certificate in recognition of his participation in the course on

MECHATRONICS

From *19/06/2019* to *18/07/2019*

Summer Course



Student's Signature



Given under the seal of the Institute

Date:18/07/2019

G. Sanath Kumar
G.SANATH KUMAR
 Course Coordinator

D. Chandra Sekhar
D CHANDRA SEKHAR
 Principal Director



MSME-TOOL ROOM, HYDERABAD
CENTRAL INSTITUTE OF TOOL DESIGN



(A GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)
BALANAGAR, HYDERABAD # 500 037 (T.S.) INDIA
(An ISO 9001: 2015, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)

CERTIFICATE

This is to certify that Mr. **MALOTH PAVAN KUMAR** S/o **MALOTH MADHUSUDHAN** is awarded
this certificate in recognition of his participation in the course on



NX/UNIGRAPHICS

From **22/05/2019** to **21/06/2019**

Part Time Course



Given under the seal of the Institute

Date:21/06/2019

G.SANATH KUMAR
Course Coordinator

D CHANDRA SEKHAR
Principal Director



Date:20-Jan-20

Ref No: Internship/2019-20/012

CERTIFICATE

This is certify that Mr/Ms. TARIQ ABDUL AZIZ Bearing Hall Ticket No:16081A0415 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 16-Dec-19 to 17-Jan-20 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.


Director



Date:20-Jan-20

Ref No: Internship/2019-20/019

CERTIFICATE

This is certify that Mr/Ms. SYED FARAZUDDIN Bearing Hall Ticket No:17H11A0402 Pursuing B.Tech III year, ECE Dept at Shadan College of Engineering and Technology (SCET), Peeran cheru, Hyderabad has successfully completed Internship Training as per the schedule given by GM, HRD, INNOVATIVE TECHNOLOGIES Pvt Ltd, Hyderabad from 16-Dec-19 to 17-Jan-20 at our company premises and fieldwork maintained by company.

This certificate is issued on the request of the party.

Director



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.



ORGANIZED BY

DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING.



Date : 1-10-2019

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

INDUSTRIAL VISIT TO 33/11KV OUT DOOR SUBSTATION



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: _____

To,
The Assistant Engineer,
TSSPDCL,
Patigadda Substation,
Near sanjeevaiah park,
Secunderabad,
Telengana.

Sub:- Request for Industrial visit to Patigadda Substation. – Reg.

Respected Sir/Madam,

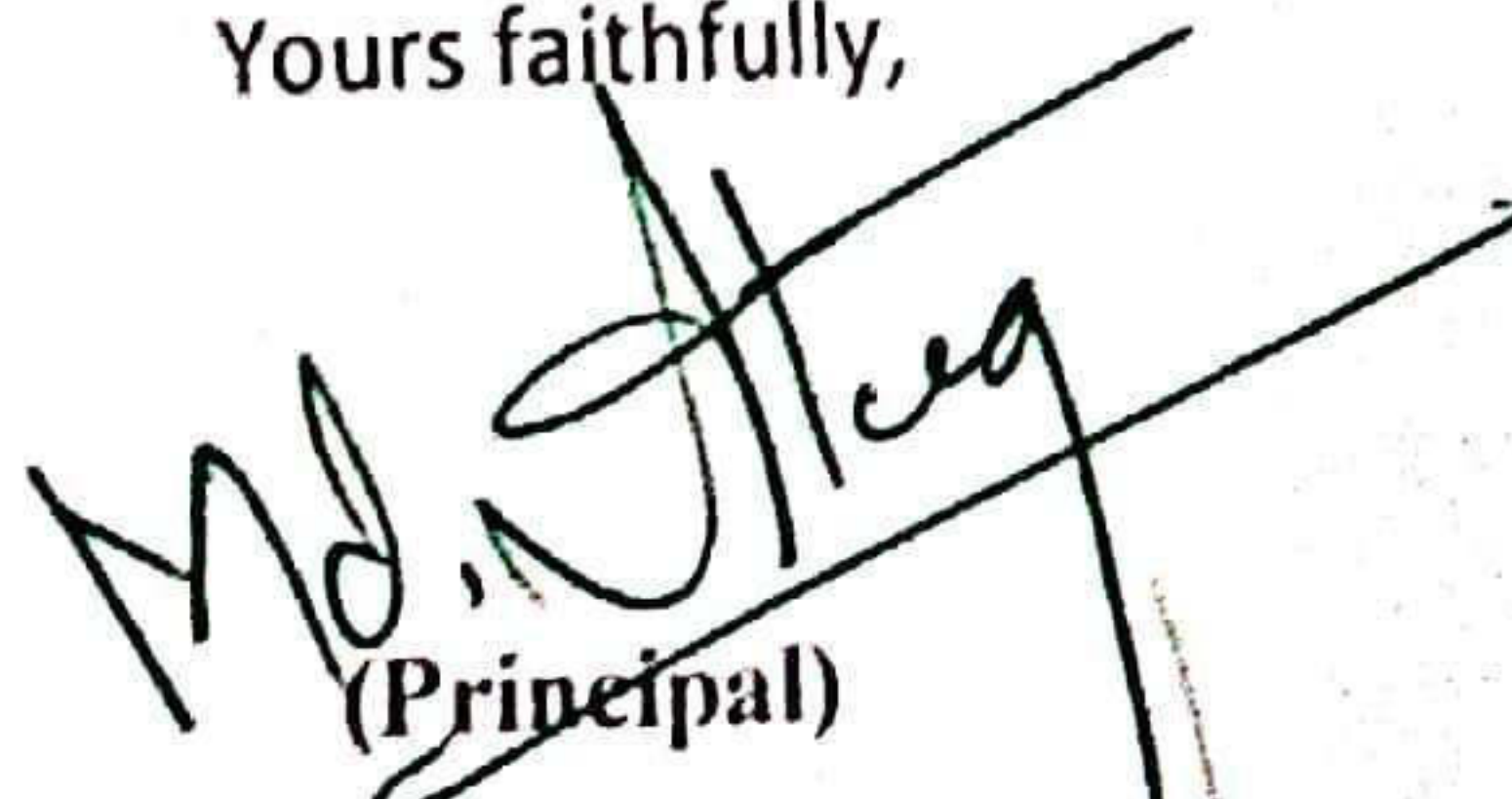
For the proper knowledge and understanding of industries and their working and to get a proper view of the functioning of different equipments for the students, we are interested in an industrial visit to Patigadda substation.

So, I request you to kindly allow the students belonging to Department of Electrical and Electronics Engineering of Shadan College of Engineering and Technology for the industrial visit.

All the students will follow the rules and regulations of your substation. The list of the students is enclosed with this letter.

Thanking you,

Yours faithfully,


(Principal)

PRINCIPAL

Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Encl:

1. Students list







SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

Date: _____

Acknowledgement Letter

This is to acknowledge that the following students (students list enclosed) have visited the 33/11 KV Patigadda outdoor substation along with enclosed list of faculties belonging to Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology, Peerancheru, Hyderabad on 01-10-2019.


Mr. Rajender Kamble
AE, TSSPDCL.

B.Tech IV/IV (Department of Electrical and Electronics Engineering)

S.NO	ROLL NO	Name of the Student
1	16081A0202	ABRAR AHMED
2	16081A0203	AJIT KUMAR
3	16081A0206	MD YASEEN
4	16081A0208	MOHAMMED ASIM
5	16081A0213	NAZRE AHMED
6	16081A0215	SK. ASADUDDIN
7	15081A0202	MD ABDUL SAMAD KHAN
8	17085A0201	SYED ALLAUDDIN
9	17085A0202	SYED ALI SOUD HUSSAIN ZAIDI
10	17085A0205	MOHD IMADUDDIN
11	17085A0211	JUNED ALI KHAN
12	16085A0207	MD ABDUL SUHAIB QHAYYUM
13	15081A0205	MOHAMMED GOUSALI
14	16K31A0206	IDREES

B.Tech III/IV (Department of Electrical and Electronics Engineering)

S.NO	ROLL NO	Name of the Student
1	17081A0201	FAZIAN AHMED
2	17081A0202	MOHAMMED ABUZAR
3	17081A0203	MOHAMMED AHMED ALI
4	17081A0204	MOHAMMED AUTAF ALI
5	17081A0206	MOHAMMED FAHAD SIDDIQUI
6	17081A0207	MOHAMMED ILIYAZUDDIN
7	17081A0208	SYED AHMED HUSSAIN
8	17081A0209	MOHAMMED SIRAJUDDIN
9	17081A0209	SAIF
10	18085A0201	SHAIK MUBARIZ HUSSIN
11	17H31A0201	ABDUL FAISAL
12	18085A0210	SD. IMRAN

Faculty(Department of Electrical and Electronics Engineering)

S.No.	Name of the Faculty	Designation
1	Mr.Amer Ali Khan	Head of the Department
2	Mr. D Shyamnath Rao	Associate Professor
3	Mr, D Sunil Kumar	Assistant Professor
4	Mr. Konda Vamshi	Assistant Professor



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: 28.09.2019

To,
The Assistant Engineer,
TSSPDCL,
Patigadda Substation,
Near sanjeevaiah park,
Secunderabad,
Telengana.

Sub:- Request for industrial visit to Patigadda Substation. - Reg.

Respected Sir/Madam,

For the proper knowledge and understanding of industries and their working and to get a proper view of the functioning of different equipments for the students, we are interested in an industrial visit to Patigadda substation.

So, I request you to kindly allow the students belonging to Department of Electrical and Electronics Engineering of Shadan College of Engineering and Technology for the industrial visit.

All the students will follow the rules and regulations of your substation. The list of the students is enclosed with this letter.

Thanking you,



Md. Ittefaq

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Yours faithfully,

Md. Ittefaq
(Principal)

Encl:

1. Students list

[Signature]



PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



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Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk


Date: 30.09.2019

Acknowledgement Letter

This is to acknowledge that the following students (students list enclosed) have visited the 33/11 KV Patigadda outdoor substation along with enclosed list of faculties belonging to Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology, Peerancheru, Hyderabad on 01-10-2019.




Mr. Rajender Kumble
AE, TSSPDCL.


PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-88, T.S.
College Code: 08



Scanned with

Peerancheru, Himayath Sagar Road, Hyderabad - 500086, Telangana. Contact No: 040-29880841, 29884108.

B.Tech IV/IV (Department of Electrical and Electronics Engineering)

S.NO	ROLL NO	Name of the Student
1	16081A0202	ABRAR AHMED
2	16081A0203	AJIT KUMAR
3	16081A0206	MD YASEEN
4	16081A0208	MOHAMMED ASIM
5	16081A0213	NAZRE AHMED
6	16081A0215	SK. ASADUDDIN
7	15081A0202	MD ABDUL SAMAD KHAN
8	17085A0201	SYED ALLAUDDIN
9	17085A0202	SYED ALI SOUD HUSSAIN ZAIDI
10	17085A0205	MOHD IMADUDDIN
11	17085A0211	JUNED ALI KHAN
12	16085A0207	MD ABDUL SUHAIB QHAYYUM
13	15081A0205	MOHAMMED GOUSALI
14	16K31A0206	IDREES

B.Tech III/IV (Department of Electrical and Electronics Engineering)

S.NO	ROLL NO	Name of the Student
1	17081A0201	FAZIAN AHMED
2	17081A0202	MOHAMMED ABUZAR
3	17081A0203	MOHAMMED AHMED ALI
4	17081A0204	MOHAMMED AUTAF ALI
5	17081A0206	MOHAMMED FAHAD SIDDIQUI
6	17081A0207	MOHAMMED ILIYAZUDDIN
7	17081A0208	SYED AHMED HUSSAIN
8	17081A0209	MOHAMMED SIRAJUDDIN
9	17081A0209	SAIF
10	18085A0201	SHAIK MUBARIZ HUSSIN
11	17H31A0201	ABDUL FAISAL
12	18085A0210	SD. IMRAN

Faculty(Department of Electrical and Electronics Engineering)

S.No.	Name of the Faculty	Designation
1	Mr.Amer Ali Khan	Head of the Department
2	Mr. D Shyamnath Rao	Associate Professor
3	Mr, D Sunil Kumar	Assistant Professor
4	Mr. Konda Vamshi	Assistant Professor



Md. J. J. J.

PRINCIPAL
Shaheen College of Engineering & Technology



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY



HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.

Approved By AICTE & Affiliated To JNTU, Hyderabad.



IN COLLABORATION WITH MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/Ms: D. SHYAMNATH RAO
of Shadan College of Engineering & Technology, participated / organized in
the industrial visit to 33/11kV out door substation under the guidance of
Mr. Rajender Kamble AE On.....01.10.2019..... organized by
Department of Electrical & Electronics Engineering.


Mr. Rajender Kamble
AE, TSSPDCL


Mr. Amer Ali Khan
HOD-EEE


Mr. Khaja Ali (Shoieb)
CEO-Master Minds Technical Solutions


Dr. Mohd Ateeq ur Rahman
Principal



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

To,
The Senior Manager,
Power Systems Software Development,
IBM India Pvt, Ltd.,
MindSpace, Hitech city, Madhapur
Hyderabad TS 500081

Date: 28/10/19.

Sub: PERMISSION FOR INDUSTRIAL VISIT.

Sir,

Greetings from Shadan College of Engineering and Technology. With reference to the above-mentioned subject we are honored to inform you that ours is a technical institute established in academic year 1995-96 having total annual intake of 600 students. The institute is approved by All India Council for Technical Education (AICTE), New Delhi, and state government of Telangana and affiliated to Jawaharlal Nehru Technological University (JNTU) (Institute code - 08). Till date we have more than 1500 students who have passed from our institute and are working in different streams of Engineering in India and across the world in different countries.

As per the curriculum of the university we need to have one mandatory industrial visit for the students to acquire practical exposure through industrial visit and training. During the visit students should study all the aspects of the industry / organization and submit a report on the same to the university.

We are hereby requesting you to permit our students along with the staff members for one day visit at your esteemed organization. It will be a great pleasure for us to visit your one of the top most Multinational Company.

We assure that our students will maintain the dignity of IBM by using ID cards during industrial visit.

Details of the students and classes are mentioned below:

B.TECH - CSE & IT

Number of students : 60

Number of Staff Members : 3

Hope that you will provide your valuable co-operation to develop an efficient and effective industry-institute relationship.

Thanking you.



Md. J. Jey
PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

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Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

Date: 08/11/2019

To,
The Senior Manager,
Power Systems Software Development,
IBM India Pvt. Ltd.,
MindSpace, HiTechcity, Madhapur
Hyderabad, TS- 500081

SUB: THANK YOU NOTE

Respected Learned Friends and the Talented IBM Team,

We, the students and staff of Computer Science and Engineering Department, Shadan College of Engineering and Technology would like to thank you wholeheartedly for allowing us to visit your esteemed organization. The learning experience we had in IBM was immensely beneficial. Both the staff and students had very fruitful time and had a great deal of real time software exposure.

We extend our thanks to **Mr. Sadanandam Appani**, (Senior Manager, Power Systems Software Development-ISDL) for sparing his valuable time for us despite his extremely busy schedule to help our students learn and create awareness among them about IBM - UNIVERSITY RELATIONS and IBM ACADEMIA.

Special thanks to **Mr. Imranuddin Kazi**, (Chief Architect, Cognitive Systems - PowerVC, ISDL) and **Mr. Namit Kabra**, (Master Inventor, Information Server, ISL) for enlightening our students with insightful lectures and discussions on Cloud Computing and Data Governance, helping our students in getting vast exposure to these important topics, in his extremely useful sessions.

Mr. Ramesh B Chinnam, (System Admin, Power Systems Software Development - ISDL) and **Mr. Chand Pasha**, (System Admin) and **Mr. Venkateshwar R Yerravalli & Mr. Vamshi K ThatiKonda**, (Power Systems Software Development-ISDL), and we had **Mr. Venkateswarlu Yellala** for creativity along with **Mr. Madan** and **Mr. Prashant** to complementing the interaction who helped our students during the Lab Tours of the Data Centers of IBM and explained to them the issues involved in a thorough yet very simple manner of the functionalities and working process of various servers, tools, cables, and equipment, they all deserve special mention and praise. They were very kind and helpful to our staff and students. We are really indebted to all of them.

We are really thankful to **Mr. Sanket Rathi**, (STSM, Power Systems Software Development-ISDL) and **Mr.Chenna Boddapati** (Manager, Power Systems Software Development-ISDL) for introducing IBM to our students and developing their interest in power journey, respectively. During these lectures our students had query sessions where they asked a lot of questions and this helped them clear a lot of their doubts.

Mr.Purnachandra Rao Jast, (Device Driver Team, Power Systems Software Development-ISDL) and **Mr.Zubair A Mohammed**, (SoftLayer/Infrastructure Architect, GTS) helped our students to be more creative and be brave in chasing their dreams and ambitions and overcome their fears and apprehensions. We are extremely grateful to them for their efforts for our students.

Mr. Shahid A Khadri, (SAP Basis/ NetWeaver Architect, GBS) in the concluding session of this wonderful trip full of learning and academic benefits for our students, helped them leave the campus of world's top-most MNCs -IBM with lasting impressions of how great this organization is in helping the world and encouraging especially the engineering aspirants/students to be creative, innovative and more productive in their future and build empowering careers of their own.

Lastly, we would like to give special thanks and appreciation to **Mr. Syed Shahid Ali Afser**, (Tech Lead, RSCT, Power Systems Software Development-ISDL) towards whom we are indebted because of his selfless and sincere efforts and hard work for helping us visit the campus and for conducting interactive sessions with the industry's highly experienced experts and helping us tour the data center labs of IBM under the guidance of technical experts. We are really grateful to you for all your help and effort. In Your session where you asked our students to think and write about an article that has been published after 50 years about them was indeed tremendously beneficial for our students for them to have proper insight into their future and career.

We are glad to inform you that some of our students from C.S.E and I.T. final year have already started working on their own innovative and creative ideas and we are helping them implement their ideas to transform their dreams into realities.

We are also encouraging our students for entrepreneurship and for incepting their own start-ups as one of the sessions in our visit to your organization had emphasized and gave confidence for our students to work upon their own ideas and run their own setups.

In the future we are planning to implement the ideas in our college which were shared with us in this trip by the experts such as starting an open-source lab, getting national accreditation and recognition for our college , career guidance and placement training for our students, helping our students and encouraging them to have creative and innovative ideas and encourage them to start working on them and on a lot of more other things that we learned in our trip to IBM campus.

We are really looking forward to having more of such visits to your organization to build upon this industry-university relation so that we create intelligent, innovative, creative, enthusiastic, productive and hard-working engineers.
Our deepest gratitude and thanks to all!

Md. J. H. J. 08/11/19
Thanking You



PRINCIPAL
Shadan College of Engineering & Technology.
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Name of students visiting IBM on November 6th 2019

1. MOHD FOUAD REHAN	16081A0592	COMPUTER SCIENCE and ENGINEERING
2. FAROOQ AHMED SHAREEF	16081A0517	COMPUTER SCIENCE and ENGINEERING
3. MOHD OBAID AHMED	16081A0595	COMPUTER SCIENCE and ENGINEERING
4. KHAZI MOHD ABRAR AHMED	16081A0525	COMPUTER SCIENCE and ENGINEERING
5. MOHD ABDUL HAKEEM	16081A0586	COMPUTER SCIENCE and ENGINEERING
6. SYED MOHIUDDIN	16081A05c2	COMPUTER SCIENCE and ENGINEERING
7. HATIM	16081A0521	COMPUTER SCIENCE and ENGINEERING
8. MUBEEN KHAN	16081A0599	COMPUTER SCIENCE and ENGINEERING
9. MOHD ARBAZUDDIN	16081A0570	COMPUTER SCIENCE and ENGINEERING
10. MOHAMMED KHAJA REHANUDDIN	16081A0575	COMPUTER SCIENCE and ENGINEERING
11. MOHD AHMED	16081A0588	COMPUTER SCIENCE and ENGINEERING
12. MD WASEEM AKHTAR	16081A0535	COMPUTER SCIENCE and ENGINEERING
13. MOHAMMED FAHAD	16081A0551	COMPUTER SCIENCE and ENGINEERING
14. NUAMAN BADERUDDIN AHMED	16081A05A1	COMPUTER SCIENCE and ENGINEERING
15. RAHATH JABEEN	16081A0558	COMPUTER SCIENCE and ENGINEERING
16. SANA BEGUM	16081A0566	COMPUTER SCIENCE and ENGINEERING
17. SHAIK YASMEEN	16081A0557	COMPUTER SCIENCE and ENGINEERING
18. SHAIK FIRDOUS SULTHANA	16081A0555	COMPUTER SCIENCE and ENGINEERING
19. NAZIYA BEGUM	16081A0556	COMPUTER SCIENCE and ENGINEERING
20. SAMEERA NOOREIN	16081A0559	COMPUTER SCIENCE and ENGINEERING
21. HASSAN	16081A0520	COMPUTER SCIENCE and ENGINEERING
22. MOHAMMED ASIM	16081A0549	COMPUTER SCIENCE and ENGINEERING
23. IMRAN PASHA	16081A0522	COMPUTER SCIENCE and ENGINEERING
24. SAIF ALI	16081A05E0	COMPUTER SCIENCE and ENGINEERING
25. ABDUL RAHMAN	16081A0510	COMPUTER SCIENCE and ENGINEERING
26. MD IRSHAD HUSSAIN	16081A0533	COMPUTER SCIENCE and ENGINEERING
27. MOHAMMED ABDUL MUQEET SIDDIQUI	16081A0541	COMPUTER SCIENCE and ENGINEERING
28. MOHAMMED ABDUL SIDDIQ	16081A0543	COMPUTER SCIENCE and ENGINEERING
29. MOHD RAZA ULLAH	16081A0597	COMPUTER SCIENCE and ENGINEERING
30. MOHD OMER FAROOQ	16081A0596	COMPUTER SCIENCE and ENGINEERING
31. MOHAMMED YAHIYA	16081A0583	COMPUTER SCIENCE and ENGINEERING
32. MOHAMMED SAQLAIN ASAD	16081A0576	COMPUTER SCIENCE and ENGINEERING
33. KHALID ZUBAIR KHAN	16081A0524	COMPUTER SCIENCE and ENGINEERING
34. SYED BADI UDDIN QUADRI	16081A05b5	COMPUTER SCIENCE and ENGINEERING
35. ABDUL KHALEQH	16081A0508	COMPUTER SCIENCE and ENGINEERING
36. ABDUL AMAAN	16081A0506	COMPUTER SCIENCE and ENGINEERING
37. MOHAMMED ABDUL ZUBAIR	16081A0545	COMPUTER SCIENCE and ENGINEERING
38. SYED MAHMOOD HUSSAIN		
39. ASIMA BASHEER	15081A1201	INFORMATION TECHNOLOGY
40. MOHAMMAD ABDUL FAREED	16081A1207	INFORMATION TECHNOLOGY
41. MOHAMMED DANISH AHMED	16081A1213	INFORMATION TECHNOLOGY
42. MOHAMMED SAJID ANSARI	16081A1216	INFORMATION TECHNOLOGY

Name of students visiting IBM on November 6th 2019

43.	MOHD ABDUL RIZWAN	16081A1220	INFORMATION TECHNOLOGY
44.	MOHD ABDUL SOHAIL	16081A1221	INFORMATION TECHNOLOGY
45.	MOHD FAISAL PASHA	16081A1222	INFORMATION TECHNOLOGY
46.	MOHD RIZWAN	16081A1226	INFORMATION TECHNOLOGY
47.	SHAIK KHALEEL AHMED	16081A1232	INFORMATION TECHNOLOGY
48.	SAIF UL MALIK	18088A1201	INFORMATION TECHNOLOGY
49.	Abdul Hannan Abdul Aziz	17081A0502	COMPUTER SCIENCE and ENGINEERING
50.	Bhadur Khan	17081A0510	COMPUTER SCIENCE and ENGINEERING
51.	Iftequar Sharif	17081A0515	COMPUTER SCIENCE and ENGINEERING
52.	Jammanzai mohammed Ali	17081A0517	COMPUTER SCIENCE and ENGINEERING
53.	Khalid Ali	17081A0520	COMPUTER SCIENCE and ENGINEERING
54.	Ayesha farheen	17081A0524	COMPUTER SCIENCE and ENGINEERING
55.	Mahanoor Fatima	17081A0526	COMPUTER SCIENCE and ENGINEERING
56.	Zuha Faraan Omer	17081A0528	COMPUTER SCIENCE and ENGINEERING
57.	Shams Unissa Begum	17081A0529	COMPUTER SCIENCE and ENGINEERING
58.	Abdul Basith	17081A0541	COMPUTER SCIENCE and ENGINEERING
59.	Abdur Rafey	17081A0547	COMPUTER SCIENCE and ENGINEERING
60.	Mohammed Adil	17081A0549	COMPUTER SCIENCE and ENGINEERING
61.	Syed Ahmed Owais	17081A0550	COMPUTER SCIENCE and ENGINEERING
62.	Haroon Rasheed	17081A0566	COMPUTER SCIENCE and ENGINEERING
63.	Hidayath Ali	17081A0567	COMPUTER SCIENCE and ENGINEERING
64.	Abdul Aziz	17081A0570	COMPUTER SCIENCE and ENGINEERING
65.	Mohammed Kashif	17081A0572	COMPUTER SCIENCE and ENGINEERING
66.	TAHA HUSSAIN JAMAL	17081A05A3	COMPUTER SCIENCE and ENGINEERING
67.	MOHD WAJID	17081A05A5	COMPUTER SCIENCE and ENGINEERING
68.	MOHD AFROZ KHAN	17081A05A8	COMPUTER SCIENCE and ENGINEERING
69.	MOHD AQUIB AHMED	17081A05A9	COMPUTER SCIENCE and ENGINEERING
70.	MD HIDAYATH	17081A05B3	COMPUTER SCIENCE and ENGINEERING
71.	MD IMTIYAZ	17081A05B4	COMPUTER SCIENCE and ENGINEERING
72.	MOHD SARFARAZ	17081A05C2	COMPUTER SCIENCE and ENGINEERING
73.	MOHSIN AHMED	17081A05C5	COMPUTER SCIENCE and ENGINEERING
74.	MOIN KHAN	17081A05C6	COMPUTER SCIENCE and ENGINEERING
75.	P ARIF	17081A05D1	COMPUTER SCIENCE and ENGINEERING
76.	SAMI SAYEED	17081A05D4	COMPUTER SCIENCE and ENGINEERING
77.	SHAHZEB MEHDI	17081A05D5	COMPUTER SCIENCE and ENGINEERING
78.	SHAKIR HUSSAIN	17081A05D7	COMPUTER SCIENCE and ENGINEERING
79.	SHAIK IBRAHIM	17081A05D8	COMPUTER SCIENCE and ENGINEERING
80.	SHAIK SHABAAZ	17081A05E2	COMPUTER SCIENCE and ENGINEERING
81.	SHAIK SOHAIL	17081A05E3	COMPUTER SCIENCE and ENGINEERING
82.	SYED ABDULLAH	17081A05E7	COMPUTER SCIENCE and ENGINEERING
83.	SYED ABDUL RAFAY	17081A05E8	COMPUTER SCIENCE and ENGINEERING
84.	SYED ALI HUSSAIN	17081A05E9	COMPUTER SCIENCE and ENGINEERING

Name of students visiting IBM on November 6th 2019

85. SYED AZHAR HUSSAIN	17081A05F0	COMPUTER SCIENCE and ENGINEERING
86. SYED IBRAHIM	17081A05F2	COMPUTER SCIENCE and ENGINEERING
87. SYED MOHD ABU TALIB	17081A05F3	COMPUTER SCIENCE and ENGINEERING
88. SYED ZAKI AHAMED	17081A05G1	COMPUTER SCIENCE and ENGINEERING
89. TABREZ AHMED KHAN	17081A05G2	COMPUTER SCIENCE and ENGINEERING
90. NAJEEB IRFAN	16081A05	COMPUTER SCIENCE and ENGINEERING
91. MOHD MUZZAFAR	16081A05	COMPUTER SCIENCE and ENGINEERING
92. MOHD MASIH	16081A05	COMPUTER SCIENCE and ENGINEERING
93. MOHD NIZAM UDDIN	16081A05	COMPUTER SCIENCE and ENGINEERING
94. S.M.MAJID	16081A05	COMPUTER SCIENCE and ENGINEERING
95. MOHD SUFIYAN	16081A05	COMPUTER SCIENCE and ENGINEERING
96. MOHD ABU TALIB	16081A05	COMPUTER SCIENCE and ENGINEERING
97. MOHD MOIN	16081A05	COMPUTER SCIENCE and ENGINEERING
98. R.DHEERAJ REDDY	16081A05	COMPUTER SCIENCE and ENGINEERING
99. HAFEEZ	16081A05	COMPUTER SCIENCE and ENGINEERING
100.SYED ARBAAZ MOHIUDDIN	16081A05	COMPUTER SCIENCE and ENGINEERING
101.SYED IRFAN	16081A05	COMPUTER SCIENCE and ENGINEERING
102.KHAJA SAIMUDDIN	16081A05	COMPUTER SCIENCE and ENGINEERING



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Peeran Cheru, Himayat Sagar Road, Hyderabad - 500 008.

Established by SHADAN EDUCATIONAL SOCIETY. (A MINORITY INSTITUTION)

Permitted by the Govt. of T.S., Approved by A.I.C.T.E. & Affiliated to JNTU, Hyderabad.

College Phones : 65558801, 65558802, 65558803, 65558804

E-mail : scet_shadan@yahoo.co.uk Website : www.scet.in.

To,

Date : _____

Mr Ramesh,
Asst General Manager,
Vishakapatnam steel plant,
Vishakapatnam.

Dear Sir,

Sub: Industrial visit Request for grant of permission to visit your esteemed organization

We introduce ourselves as **Shadan college of Engineering and technology**, which started functioning from the year 1995. We offer courses at the undergraduate level in six areas of engineering (Computer science & Engineering, Information Technology, Electrical communication engineering, Electrical Electronics Engineering, Mechanical engineering and Civil Engineering).

As part of educational tour to Industry, our students are very eager to visit various process areas in your plant.

All the students belong to 3rd year mechanical Engineering discipline. We request you to grant permission to visit your organization for a batch of 30 students along with faculty members. Kindly grant permission during the visit between 31st jan and 2nd feb 2019.

Thank you and looking forward for your favor.



M.D. Hany 23/01/19
Yours Sincerely,
Principal
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



M.D. Hany
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



M. J. H. J.
PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



Md. Hameed
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



M. H. S.
PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



M. H. S.
PRINCIPAL
PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheru, Hyderabad-66, T.S.
College Code: 08



Md. Hany
PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



M. J. H. S.
PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08

KWALITY PHOTONICS PRIVATE LIMITED

Kwality
PolyWa
POWER LEDs

D28, Electronic complex,
Kushaiguda, Hyderabad-500062

Ph.9000081171

Website: www.kwalityphotonics.com
Email: sales@kwalityindia.com

INDUSTRIAL VISIT CERTIFICATE

This is to certify that 33 students of B.Tech ECE of Shadan College of Engineering & Technology, Peerancheru, Hyderabad have visited the Our Industry on 31st Aug, 2019 as a part of their industrial visit programme. They were accompanied by 4 faculty members.

They were familiarized about the different types of manufacturing process of Power LEDs.



M. J. S. Reddy
PRINCIPAL
Shadan College of Engineering & Technology
Peerancheru, Hyderabad-50, T.S
College Code: 08

The list of students & Faculty are

Abdul Rafi	Fasiullah Mohammed
Greeshma Gorantla	Fatima Siddiqui
Mohd. Mutaal ahmed Farooqui	Mubashir Ahmed
Mohammed Sabdar Shareef	Mohd Yawaruddin
Harish Khan	Mohd Ikrahmullah
Mohd. Kaif	Tariq Hussain
Sana Afreen	Md.Sufiyan
Shaikh Maaz Mohd Arshad	Md.Sohail
Sana Thamkinath	Ehtesham
Osaïd Ahmed Sharif	M. Vijay
Shashank Gupta	Md. Fateh Ahmed
Sufiyan Ahmed	Aqeeb Ahmed
M A Rasheed	Ammar Ahmed
Mohammed asadullah	Naveed Sharif
Mohammed Yusuf Baba	
Momin Mohd Mubashir	
Syed Amaan Uddin Hussain	
Syed Zeeshan	
Mohammed Wajahat Hussain	

The Faculties accompanied them are

Dr.Mohammad Iliyas, HOD, ECE
Mr.Abdus Samad, Asst Prof, ECE
Mr. Jubair Ahamed, Asst Prof, ECE
Anis Fatema, Asst Prof, ECE


K. VIJAY KUMAR GUPTA,

MANAGING DIRECTOR,

KWALITY PHOTONICS PVT.LTD




PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheru, Hyderabad-06, T.S.
College Code: 08



M. J. H.
PRINCIPAL
Shaden College of Engineering & Technology
Peeran Cheri, Hyderabad-50, T.S.
College Code: 08

From

Date: 4th Oct 2019

The Head of Department,
Department of Mechanical Engineering,
Shadan College of Engineering & Technology,
Peerancheru, Hyderabad – 086.

To,

The Principal
Shadan College of Engineering and Technology
Hyderabad – 08.

Subject:-Approval to conduct Seminar on “Design Module – ANSYS” Req-Reg

Respected Sir,

The Department of ME willing to conduct Seminar on “Design Module - ANSYS” for students of UG and PG in the month of Oct 2019. In this regard, I request you to give permission to conduct this program and provide us therequired resources as per programrequirement.

Required Resources:

1. Seminar Hall
2. Projector
3. Laptop / Desktop PC.
4. Collar Id

Yours faithfully



HOD MECH
Head

Dept. of Mechanical Engineering
Shadan College of Engg. & Tech,
Peerancheru, Himayat Sagar Road
Hyderabad - 500 086. (T.S.)

To,

HOD, ME Department

Shadan College of Engineering & Technology,

Peerancheru, Hyderabad-86.

Subject:-Approval for Seminar on "Design Module - ANSYS"

Dear Sir,

We are happy to give approval for conducting Seminar on "**Design Module - ANSYS**" for UG and PG students of our College on 24th Oct 2019.

Resource Person: Mr. J Madurai, CEO,CADD CRAFT

Timings: 9:30am -12:30pm & 1:30pm-4:30pm

Venue: Seminar Hall



M. J. Madurai
PRINCIPAL

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Shadan College of Engineering & Technology
Peerancheru, Hyderabad-86, T.S.
College Code: 08



SHADAN

College of Engineering & Technology

(An ISO 9001:2015 Certified Institution)



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From
The Head of Department,
Department of Mechanical Engineering,
Shadan College of Engineering and Technology,
Hyderabad – 08.

Date: 4th Oct 2019

To,
The CEO
CADD CRAFT TECHNOLOGIES,
CHENNAI
TAMILNADU

Subject:-Approval to conduct Seminar on Design Module-ANSYS Req-Reg

Respected Sir,

The Department of ME willing to conduct Seminar on “**Design Module - ANSYS**” for students of UG and PG in collaboration with your company in the month of Oct 2019- ANSYS. In this regard, I request you to send the suitable person to deliver the details of the subject.

Coordinator

Yours faithfully

HOD ME

Head

**Dept. of Mechanical Engineering
Shadan College of Engg. & Tech,
Peerancheru, Himayat Sagar Road
Hyderabad - 500 088. (T.S.)**



CADD CRAFT TECHNOLOGIES

34A,ESWARAN KOIL ST. TIVDIVANAM,TAMILNADU,9840210907

Date: 5th Oct 2019

To,

HOD, ME Department

Shadan College of Engineering & Technology

Peerancheru, Hyderabad-86

Subject:-Approval for Seminar on “Design Module - ANSYS”

Dear Sir,

We are happy to give approval for conducting Seminar on “**Design Module - ANSYS**” for UG and PG students of your College on 24th Oct 2019.

Resource Person: Mr. J Madurai, CEO

Timings: 9:30am -12:30pm & 1:30pm-4:30pm

CEO

CADD CRAFT



ABOUT THE COLLEGE

Shadan College of Engineering & Technology is one of the premier Engineering College-Founded in 1995 by Shadan Educational society. The institution, ever since its foundation is in the constant pursuit of keeping high the self-imposed standards of excellence. QUALITY, MODERNITY AND HIGH DEGREE OF SCIENTIFIC TEMPERAMENT pervade every facet of the institution, be it technical education, laboratories or infrastructure facilities. The campus is the abode of discipline, tenacity and intellectual pursuit and also self-fulfilling academic society. The College offers 6 Under Graduate (B. Tech) courses in CSE, ECE, EEE, MECH, Civil and IT branches. The College also offers 7 Post Graduate (M. Tech) Programme in C.S.E, C.S., C.N., CN & IS, V.L.S.J, Embedded Systems, CAD/CAM and M.B.A. with a total intake of 792.College has a responsibility of helping the faculty to upgrade concepts in line with the developments worldwide and also enhance teaching methodologies. The subjects which require immediate attention are identified and it is proposed to take up summer course in the prominent subjects identified.

ABOUT THE DEPARTMENT

The department has kept pace with the rapid development of computer aided methods of design and manufacture with state of the art CAD/CAM facilities.

ABOUT THE PROGRAMME

The Seminar was scheduled on 24 Oct, 2019 at Seminar hall on "Design Module –ANSYS" software Professional by Mr J.Madurai, CEO CADD CRAFT TECHNOLOGIES, TAMILNADU. Looking at the recent advancement in technology 3 D design and Manufacturing will be the future of Engineering. During this one day workshop students were having a demonstration on a part and Assembly making and having good hands on practice as well with the following objectives;

1. To provide basic understanding, advantages
2. To learn how to make Modeling of various 3 D Components and hands on practice for the same.



A Seminar on "Design Module -ANSYS" On

24/10/2019

Organized by

**Department of Mechanical Engineering
Shadan college of Engineering & Technology,
Perancheru, Hyderabad -500086
Telangana, India.**



**In
Collaboration with CADD CRAFT Technologies
Tivdiyannam, Tamilnadu.**

A Seminar on "Design Module –ANSYS"

REGISTRATION FORM

Name :
Designation :
Branch :
Organization :
Address :
Teaching Experience in Registered subjects :
Tel/Cell :
E-mail :
Hospitality required : Yes / No
Accommodation required : Yes / No

Signature

ADDRESS FOR CORRESPONDENCE

**Mr.Mohd Sohail
Asst.Professor**

**Shadan college of Engineering & Technology,
peran cheru,Hyderabad -500086
Telangana,India.**

Email: registrar@scet.edu.in



SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU, R.R.District – 500008 (T.S)

Ref: SCET/2019

Circular

Dt: 10-10-2019

Seminar on "Design Module - ANSYS"

The circular has been issued to bring you in notice, that we are conducting a **Seminar** on "Design Module - ANSYS" in collaboration with CADD CRAFT TECHNOLOGIES on **24th Oct 2019** for the bright future of our sophomore, we encourage you all to actively participate in the upcoming SEMINAR which will help you Know on modeling.

To
All Deans/Directors/HODs
Students/Departments

Copy to:

1. The systems admin, SCET – with a request to host the same in the college website



M. J. Steeg
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Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-50, T.S.
College Code: 08



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY
PEERANCHERU, R.R.District – 500086 (T.S)
DEPARTMENT OF MECHANICAL ENGINEERING
Seminar On “Design Module - ANSYS” on 24/10/2019

LECTURE TAKEN REPORT				
S.NO.	TIME	TOPIC NAME	DATE OF COMPLETION	STUDENTS PRESENT
1	9.45am	Introduction of Guest	24/10/2019	30
2	10.00am	Introduction to the Finite Element Method		30
3	10.45am	Explanation of 1D, 2D and 3D Elements with examples of ANSYS Elements		30
4	11.30am	TEA BREAK		
5	11.45am	Types of analysis that can be done using ANSYS		30
6	1.00pm	LUNCH		
7	2.00pm	About ANSYS Inc.		30
8	2.45pm	ANSYS Family of products with their capabilities		30
9	3.30pm	TEA BREAK		
10	3.45	Types of analysis that can be done with ANSYS.		30
11	4.30	Operation Modes of Ansys		30
19	4.00pm	Presentation to Guest		30
20	4.30pm	Vote of Thanks		30

Meharil

PROGRAM COORDINATOR

A. Jayaram

HOD

Head

Dept. of Mechanical Engineering
Shadan College of Engg. & Tech
Peerancheru, Himayat Sagar Road
Hyderabad - 500 086, (T.S.)


Seminar Program on "Design Module - ANSYS"
Department of Mechanical 2019-20
Student Registration List

S.No.	Roll No.	Name of Student	Signature
1	15081A0301	ABDUL AHAD BAIG	Abulhad
2	15081A0302	ABDUL LATEEF	Abdul Lateef
3	15081A0303	ARSHAD ALI KHAN	Arshad
4	15081A0304	FAYSAL ALI KHAN	Faysal
5	15081A0305	HASEEB ULLA KHAN	Haseeb
6	15081A0306	IBRAHIM NABEEL	Ibrahim
7	15081A0307	JUNAID MOHAMMED HASHIM	Hashim
8	15081A0308	KHAJA MUBEEN ULLAH KHAN	Mubeen
9	15081A0309	KHAN SHAHID ABDUL MOID	Shahid
10	15081A0310	MASOOM JABRI	Masoom
11	15081A0311	MOHD ABDUL HAMEED	Hamid
12	15081A0312	MD ABDUL WASEY QUADRI	Wasey Quadri
13	15081A0313	MD ABDULLAH	Abdullah
14	15081A0314	MD ISMAIL SHARIEF	Ismail
15	15081A0315	MOHAMMED LUKHMAN ALI	Muhammad
16	15081A0316	MD MASOOD	Masood
17	15081A0317	MOHAMMED MEHRAJUDDIN	Mehrajuddin
18	15081A0318	MOHD MOIS	Mois
19	15081A0319	MD MUJAHED	M. Mujahed
20	16081D0401	ABDUL SAJID	Sajid
21	16081D0402	AHMED HUSSAIN	Hussain
22	16081D0403	AZHAR ALI BAIG	Azhar
23	16081D0404	JOHN RAJESH T	Rajesh
24	16081D0405	MARGOOB UR REHMAN	Rehman
25	16081D0406	MD IRFAN MUZZAMIL	Muzamil
26	16081D0407	MD. ASIM	Asim
27	16081D0408	MIRZA ABBAS ALI BAIG	Abbas
28	16081D0409	MOHAMMED ABDUL QUADEER	Quadeer
29	16081D0410	MOHAMMED ABED HUSSAIN	Hussain
30	16081D0401	ABDUL SAJID	Sajid

The above-mentioned students of MECH have registered for Seminar on "Design Module - ANSYS" which will commence on 24th Oct 2019.

The students are informed to meet Program coordinator: Mr. MOHD SOHAIL, Assistant Professor in Mech Department.




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 College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

PEERANCHERU, HYDERABAD

Course NAME: Seminar

FACULTY NAME: Mr. MOHD SOHAIL

ATTENDANCE SHEET

S.No.	Roll No.	Name of Student
1	15081A0301	ABDUL AHAD BAIG
2	15081A0302	ABDUL LATEEF
3	15081A0303	ARSHAD ALI KHAN
4	15081A0304	FAYSAL ALI KHAN
5	15081A0305	HASEEB ULLA KHAN
6	15081A0306	IBRAHIM NABEEL
7	15081A0307	JUNAID MOHAMMED HASHIM
8	15081A0308	KHAJA MUBEEN ULLAH KHAN
9	15081A0309	KHAN SHAHID ABDUL MOID
10	15081A0310	MASOOM JABRI
11	15081A0311	MOHD ABDUL HAMEED
12	15081A0312	MD ABDUL WASEY QUADRI
13	15081A0313	MD ABDULLAH
14	15081A0314	MD ISMAIL SHARIEF
15	15081A0315	MOHAMMED LUKHMAN ALI
16	15081A0316	MD MASOOD
17	15081A0317	MOHAMMED MEHRAJUDDIN
18	15081A0318	MOHD MOIS
19	15081A0319	MD MUJAHED
20	16081D0401	ABDUL SAJID
21	16081D0402	AHMED HUSSAIN
22	16081D0403	AZHAR ALI BAIG
23	16081D0404	JOHN RAJESH T
24	16081D0405	MARGOUB UR REHMAN
25	16081D0406	MD IRFAN MUZZAMIL
26	16081D0407	MD. ASIM
27	16081D0408	MIRZA ABBAS ALI BAIG
28	16081D0409	MOHAMMED ABDUL QUADEER
29	16081D0410	MOHAMMED ABED HUSSAIN
30	16081D0401	ABDUL SAJID



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering



PARTICIPATION CERTIFICATE

This is to Certify that Mr./Ms. IBRAHIM NABEEL

Bearing H.T.NO: 15081A0306 of ME Department has participated in Seminar on "Design Module –ANSYS " Organized by ME Department on 24th Oct 2019 .

Msohail

Mr. Mohd Sohail
Program Coordinator



Md. Ateeq

Dr. Md. Ateeq Ur Rehman
Principal
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-88, T.S.
College Code: 08

J. Madurai

Mr. J. Madurai
CEO, CADD CRAFT





SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering



APPRECIATION CERTIFICATE

This is to Certify that ~~Dr./Mr./Ms.~~ **J. MADURAI, Speaker**

Has attended Seminar on "Design Module-ANSYS" Organized by Mechanical Engineering Department on 24th Oct 2019.

Dr. Md. Ateeq Ur Rahman
PRINCIPAL

Shadan College of Engineering & Technology
Peeran Chani, Hyderabad-60, T.S.
College Code: 08



Mr. J. Madurai
CEO, CADD CRAFT



FEEDBACK FORM OF STUDENT

I, Abrahim Nabeel bearing Hall Ticket No: 15081A0306 student of ME IV year have attended the Workshop Program on "Design Module - ANSYS" on 24th Oct 2019.

The explanation of faculty is good

The facilities provided by college are good

Date: 29/07/2019

Abrahim Nabeel
Signature of the student



SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Permitted by Govt.of.TS, Approved by AICTE and Affiliated to J.N.T.U Hyderabad

Name of Department	Mechanical Engineering
Name of Event Organized	One day Seminar on "Design Module – ANSYS"
Date of Event Organized	24 th Oct 2019
No. of Participants	30
Venue Class room	Seminar Hall
Name Chief Guest/Speakers	Mr. J Madurai, CEO,CADD CRAFT

Description/Conclusion: The Department of Mechanical Engineering, Shadan College of Engineering and Technology, Peerancheru, Hyderabad has organized One day Seminar on "Design Module – ANSYS" on 24th Oct 2019 by Mr. J Madurai, CEO,CADD CRAFT. To create awareness about the challenges in an industry project.



Fig – Seminar on "Design Module – ANSYS" 24th Oct 2019

Speaker Profile

Mr. J Madurai, CEO, CADD CRAFT TECHNOLOGIESTIVDIVAN, TAMILNADU. He has successfully conducted no. of Workshops, Guest Lecturers & Seminars at various engineering colleges & Industries. He is working in this field from the last 10 years.



J Madurai
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-08, T.S.
College Code: 08