



# PRAKASAM ENGINEERING COLLEGE

O.V. Road, Kandukur, Prakasam Dist., A.P., Tel : 08598 222288, 221300

APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTU, KAKINADA, UNDER AMMA EDUCATION SOCIETY

Department of Mechanical Engineering

03/07/2017.

To  
The Principal,  
Prakasam Engineering College,  
kandukur.

Sir,

Sub: Request for conducting Certificate Course on "SOLID EDGE".

As per your request to conduct a Certificate Course on "SOLID EDGE" for duration of 6 months from 5<sup>th</sup> JULY 2017 to 13<sup>th</sup> JANUARY 2018 in CAD Lab is accepted and you are advised to take necessary steps to make the event successful.

Thanking you,

Yours sincerely

*Y. Sreenivasulu*  
HOD-MECH

Head of the Department  
Department of  
MECHANICAL ENGINEERING  
PRAKASAM ENGINEERING COLLEGE  
O.V. Road, KANDUKUR-523 105  
PRAKASAM DT, A.P.

*Approved*

*[Signature]*  
PRINCIPAL  
PRAKASAM ENGINEERING COLLEGE  
KANIGIRI ROAD  
KANDUKUR-523 105.  
Prakasam Dist, A.P.





# PRAKASAM ENGINEERING COLLEGE

O.V. Road, Kandukur, Prakasam Dist., A.P., Tel : 08598 222288, 221300

APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTU, KAKINADA, UNDER AMMA EDUCATION SOCIETY

Department of Mechanical Engineering

03-07-17

## CIRCULAR

All the III B.Tech I Semester Students are here by informed that our Department is going to conduct training program from 5<sup>th</sup> JULY 2017 to 13<sup>th</sup> JANURY 2018 on "SOLID EDGE". Interested students can enroll their names in the Department on or before 06-07-2017.

*Y. Seerai*  
HOD-MECH

Head of the Departement  
Department of  
MECHANICAL ENGINEERING  
PRAKASAM ENGINEERING COLLEGE  
O.V. Road, KANDUKUR-523 105  
PRAKASAM DT, A.P.





# PRAKASAM ENGINEERING COLLEGE

O.V. Road, Kandukur, Prakasam Dist., A.P., Tel : 08598 222288, 221300

APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTU, KAKINADA, UNDER AMMA EDUCATION SOCIETY

Department of Mechanical Engineering

## CERTIFICATION COURSE ON SOLID EDGE REGISTERED STUDENTS

S.NO	ROLL NO.	NAME OF THE STUDENT
1	15F91A0319	MANIKUMAR.AGEPOGU
2	15F91A0320	MANOHAR.MALLE
3	15F91A0321	MUZAMMIL HUSSAINY.SYED
4	15F91A0322	NAVEEN KUMAR.TALLAPANENI
5	15F91A0323	PHANINDRA.CHANNAGIRI
6	15F91A0324	RAM.KONDA
7	15F91A0325	RAVINDRA.MULLAPUDI
8	15F91A0326	SANJAY.MEDEDA
9	15F91A0327	SANTHOSH.THATIPARTHY
10	15F91A0328	SESHA RAJU.GADDE
11	15F91A0329	SIVA.KESARI
12	15F91A0330	SIVA.PANALA
13	15F91A0331	SRIKANTH.VADDEMPUDI
14	15F91A0332	SUDHEER BABU.MANAM
15	15F91A0333	SURESH.KARANAM
16	15F91A0334	UMA MAHESH.UPPUTURI
17	15F91A0335	V SS NAGESWARA RAO.VAKKALAGADDA
18	15F91A0336	VAMSI KRISHNA.KAKARLA
19	15F91A0337	VAMSI TEJA KUMAR KANCHARLA
20	15F91A0338	VENKAT NARSIMHA.MAMILLAPALLI
21	15F91A0339	VENKATA KISHORE.YELLAMPALLI
22	15F91A0340	VENKATA PHANI KUMAR.YARLAGADDA
23	15F91A0341	VENKATA SAI KUMAR REDDY.POTHIREDDY
24	15F91A0342	VENKATESWARLU.ARAVA
25	15F91A0343	VINAY.YENDLURI

*Y. Seemaiya*  
HOD-MECH

Head of the Department  
Department of  
**MECHANICAL ENGINEERING**  
**PRAKASAM ENGINEERING COLLEGE**  
O.V. Road, KANDUKUR-523 105  
PRAKASAM DT. A.P.





# PRAKASAM ENGINEERING COLLEGE

O.V. Road, Kandukur, Prakasam Dist., A.P., Tel : 08598 222288, 221300

APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTU, KAKINADA, UNDER AMMA EDUCATION SOCIETY

Department of Mechanical Engineering

## CERTIFICATION COURSE ON SOLID EDGE

(5-7-2017 TO 13-1-2018)

### TOPICS TO BE COVERED

S.NO	TOPICS
1	INTRODUCTION TO SOLID WORKS ,Part Mode Assembly Mode Drawing Mode
2	DRAWING SKETCHES FOR SOLID MODELS The Sketching Environment Starting a New Session of Solid Works Work flow customization Area
3	EDITING AND MODIFYING SKETCHES Editing Sketched Entities Trimming Sketched Entities Extending Sketched Entities Filleting Sketched Entities Chamfering Sketched Entities
4	ADDING RELATIONS AND DIMENSIONS TO SKETCHES Applying Geometric Relations to Sketches Applying Relations Using the Add Relations Property Manager
5	ADVANCED DIMENSIONING TECHNIQUES AND BASE FEATURE OPTIONS Advanced Dimensioning Techniques Fully Defining the Sketches Dimensioning the True Length of an Arc
6	CREATING REFERENCE GEOMETRIES Importance of Sketching Planes Reference Geometry Reference Planes Creating New Plane
7	ADVANCED MODELING TOOLS-I Advanced Modeling Tools Creating Simple Holes Creating Standard Holes Using the Hole Wizard
8	ADVANCED MODELING TOOLS-II Advanced Modeling Tools Creating Mirror Features Creating Linear Pattern Features Creating Circular Pattern Features

*Y. Seemai*  
HOD-MECH  
Head of the Department  
Department of  
MECHANICAL ENGINEERING  
PRAKASAM ENGINEERING COLLEGE  
O.V. Road, KANDUKUR-523 105  
PRAKASAM DT. A.P.



**SIEMENS**

*Ingenuity for life*



**Prakasam Engineering College**

siemens.co.in

This is to certify that **SIVA PANALA** .....

bearing number **APSSDC/Siemens/M/17660** has successfully

completed..... **Solid Edge (Fundamentals)**..... Course

Conducted at

**Prakasam Engineering College,Prakasam** .....

from **04 July 2017** to **06 January 2018**

Siemens Industry Software Pvt. Ltd

APSSDC

DesignTech Systems Limited

This is an auto generated Certificate and does not require Signatures



**SIEMENS**

*Ingenuity for life*



• **DesignTech**  
Technology for designing the future

# DECLARATION OF COMPLETION

siemens.co.in

This is to certify that **NAGA.SIVA.GONGATI**.....  
bearing number **APSSDC/Siemens/M/17673** has successfully  
completed..... **Solid Edge (Fundamentals)**..... Course

Conducted at

..... **Prakasam Engineering College,Prakasam** .....

from **04 July 2017** to **06 January 2018**

Siemens Industry Software Pvt. Ltd

APSSDC

DesignTech Systems Limited

This is an auto generated Certificate and does not require Signatures