



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, ANDHRA PRADESH,INDIA.**

APPLICATION FOR PROVISIONAL CERTIFICATE (R16)

H.T.No:											
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College Code	K	6
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NAME OF THE CANDIDATE
*(IN BLOCK LETTERS AS PER S.S.C.)

FATHER'S NAME
(IN BLOCK LETTERS)

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PROGRAMME AND BRANCH

UG / P.G.	
Branch	

MONTH & YEAR OF PASSING EXAM
(To be filled by the candidate, who Completed the Course)

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PERMANENT ADDRESS

FEE PARTICULARS: (RS.200/-)

Online Payment Reference No. (DU Number): _____ Date: _____

NOTE:

1. The fee shall be paid online at www.jntukexams.net -->Apply for Certificates. The receipt of the payment shall be submitted along with the application.
2. For TATKAL Provisional Certificate, `3,000/- shall be paid online at www.jntukexams.net -->Apply for Certificates.
3. Photocopy of SSC Certificate should be enclosed.
4. The filled in application along with online payment receipt shall be sent to the Director of Evaluation, JNT University, Kakinada – 533003.
5. Corrections in the individual Marks memos will not be entertained after issuing PC&CMM.

Undertaking:

I verified and agree with the grades in all the grade sheets and will not claim for any further changes/ modifications in future.

Date: _____

SIGNATURE OF THE CANDIDATE

For College Office Use
Certificate of Identification

I certify that Mr. / Mrs. / Miss. _____
S/o/ D/o _____ is a Bonafied Student of this
College Sasi Institute of Technology & Engineering, Tadepalligudem College Code: **K6** during **2016** to **2020**
with H.T.No: _____ and he/she secured _____ eligible credits out of **180/141/132** credits and
obtained _____ CGPA. He/She is eligible to obtain Provisional Certificate as per the regulation under which he/she
is admitted.

Date: _____

Signature of the Principal
With Office Seal

COMPUTATION OF CGPA

$$\text{SGPA (Si)} = \frac{\sum (C_i \times G_i)}{\sum C_i}$$

Where C_i is the number of credits of the i th course and G_i is the grade point scored by the student in the i th course.

The CGPA is also calculated taking into account all the courses undergone by a student over all the semesters of a programme, i.e.

$$\text{CGPA} = \frac{\sum (C_i \times S_i)}{\sum C_i}$$

Where S_i is the SGPA of the i th semester and C_i is the total number of credits in that semester.

$$\text{Equivalent Percentage} = (\text{CGPA} - 0.75) \times 10$$

AWARD OF CLASS

B. TECH. (REGULAR) STUDENTS:

The candidate shall register for 180 credits and secure all the 180 credits.

Class Awarded	CGPA to be secured	From the CGPA secured from 180 Credits.
First Class with Distinction	≥ 7.75 with no failures	
First Class	≥ 6.75 with subjects failures	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 4.75 to < 5.75	

FOR B. TECH. (LATERAL ENTRY SCHEME):

The candidate shall register for 132 credits and secure all the 132 credits.

Class Awarded	CGPA to be secured	From the CGPA secured from 132 Credits from II Year to IV Year
First Class with Distinction	≥ 7.75 with no failures	
First Class	≥ 6.75 with subjects failures	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 4.75 to < 5.75	