

SPECIMEN FORMAT FOR ARRIVING AT THE PERCENTAGE OF MARKS
(GRADUATE APPRENTICESHIP TRAINEES)

FILL **ANY ONE** OF THE FOLLOWING OPTIONS BASED ON METHOD OF EVALUATION IN UNIVERSITY / INSTITUTION TO ARRIVE AT PERCENTAGE OF MARKS

1. *If the overall percentage of marks awarded by the University / Institution from where the candidate has obtained the Degree is available in the consolidated mark sheet or Final semester/year mark sheet then,*

Percentage of marks : _____

2. *In the absence of any established scheme in the University / Institution for calculation of percentage of marks then,*

In case the candidate is awarded Grades / CGPA then,

Percentage of marks : CGPA X 10
 : _____ X 10 = _____

3. *In case the candidate is awarded marks semester wise then,*

SEMESTER	OBTAINED MARKS	MAXIMUM MARKS	PERCENTAGE
SEMESTER III			
SEMESTER IV			
SEMESTER V			
SEMESTER VI			
SEMESTER VII			
SEMESTER VIII			
TOTAL OF SEMESTER PERCENTAGES			

Percentage of marks: $\frac{\text{TOTAL OF SEMESTER PERCENTAGES}}{6} = \frac{\quad}{6} = \text{-----}$

4. *In case the candidate is awarded marks year wise(non semester) then,*

YEAR	OBTAINED MARKS	MAXIMUM MARKS	PERCENTAGE
II YEAR			
III YEAR			
IV YEAR			
TOTAL OF PERCENTAGES			

Percentage of marks : $\frac{\text{TOTAL OF PERCENTAGES}}{3} = \frac{\quad}{3} = \text{-----}$

Signature of the Candidate

Place:
Date:

SPECIMEN FORMAT FOR ARRIVING AT THE PERCENTAGE OF MARKS
(NON ENGINEERING GRADUATES APPRENTICESHIP TRAINEES)

FILL **ANY ONE** OF THE FOLLOWING OPTIONS BASED ON METHOD OF EVALUATION IN UNIVERSITY/INSTITUTION TO ARRIVE AT PERCENTAGE OF MARKS

1. If the overall percentage of marks awarded by the University / Institution from where the candidate has obtained the Degree is available in the consolidated mark sheet or Final semester/year mark sheet then,

Percentage of marks : _____

2. In the absence of any established scheme in the University / Institution for calculation of percentage of marks then,

In case the candidate is awarded Grades / CGPA then,

Percentage of marks : CGPA X 10
 : _____ X 10 = _____

3. In case the candidate is awarded marks semester wise then,

SEMESTER	OBTAINED MARKS	MAXIMUM MARKS	PERCENTAGE
SEMESTER III			
SEMESTER IV			
SEMESTER V			
SEMESTER VI			
TOTAL OF SEMESTER PERCENTAGES			

Percentage of marks: TOTAL OF SEMESTER PERCENTAGES = _____ = _____

4. In case the candidate is awarded marks year wise(non semester) then,

YEAR	OBTAINED MARKS	MAXIMUM MARKS	PERCENTAGE
II YEAR			
III YEAR			
TOTAL OF PERCENTAGES			

Percentage of marks: TOTAL OF PERCENTAGES = _____ = _____

Signature of the Candidate

Place:
Date:

SPECIMEN FORMAT FOR ARRIVING AT THE PERCENTAGE OF MARKS
(TECHNICIAN APPRENTICESHIP TRAINEES)

FILL **ANY ONE** OF THE FOLLOWING OPTIONS BASED ON METHOD OF EVALUATION IN UNIVERSITY/INSTITUTION TO ARRIVE AT PERCENTAGE OF MARKS

1. *If the overall percentage of marks awarded by the University / Institution from where the candidate has obtained the Diploma is available in the consolidated mark sheet or Final semester/year mark sheet then,*

Percentage of marks : _____

(OR)

2. *In the absence of any established scheme in the University / Institution for calculation of percentage of marks then,*

In case the candidate is awarded Grades / CGPA then,

Percentage of marks : CGPA X 10

: _____ X 10 = _____

(OR)

3. *In case the candidate is awarded marks semester wise then,*

SEMESTER	OBTAINED MARKS	MAXIMUM MARKS	PERCENTAGE
SEMESTER III			
SEMESTER IV			
SEMESTER V			
SEMESTER VI			
TOTAL OF SEMESTER PERCENTAGES			

Percentage of marks: $\frac{\text{TOTAL OF SEMESTER PERCENTAGES}}{4} = \frac{\quad}{4} = \quad$

(OR)

4. *In case the candidate is awarded marks year wise(non semester) then,*

YEAR	OBTAINED MARKS	MAXIMUM MARKS	PERCENTAGE
II YEAR			
III YEAR			
TOTAL OF PERCENTAGES			

Percentage of marks: $\frac{\text{TOTAL OF PERCENTAGES}}{2} = \frac{\quad}{2} = \quad$

Signature of the Candidate

Place:

Date: