

SPECIMEN FORMAT FOR ARRIVING AT THE PERCENTAGE OF MARKS
(GRADUATE ENGINEERING 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 case the candidate is awarded grades / CGPA instead of marks, the percentage of marks will be based on the procedure followed by the University / Institutions from where he / she has obtained the Bachelor Degree candidate is awarded Grades / CGPA then,

Percentage of marks : CGPA X : _____ X = _____

3. a. In case the candidate is awarded Grades / CGPA only, then the equivalence in percentage of marks will be established by multiplying the Grade / CGPA by a factor of 10.

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

b. In case the candidate is awarded marks semester wise, then the equivalence in percentage of marks will be established by taking the average of percentage of marks obtained by the candidate in all the semesters from II year to final year, considering the semester wise average.

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

c. In case the candidate is awarded marks year wise, then the equivalence in percentage of marks would be established by taking the average of percentage of marks obtained by the candidate in all the years from II year to final year, considering year wise average.

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

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

Signature of the Candidate

Place:
Date:

SPECIMEN FORMAT FOR ARRIVING AT THE PERCENTAGE OF MARKS
(for BSc Nursing 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 case the candidate is awarded grades / CGPA instead of marks, the percentage of marks will be based on the procedure followed by the University / Institutions from where he / she has obtained the Bachelor Degree candidate is awarded Grades / CGPA then,

Percentage of marks : CGPA X : _____ X = _____

3. a. In case the candidate is awarded Grades / CGPA, then the equivalence in percentage of marks will be established by multiplying the Grade / CGPA by a factor of 10.

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

b. In case the candidate is awarded marks semester wise, then the equivalence in percentage of marks will be established by taking the average of percentage of marks obtained by the candidate in all the semesters from II year to final year, considering the semester wise average.

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

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

c. In case the candidate is awarded marks year wise, then the equivalence in percentage of marks would be established by taking the average of percentage of marks obtained by the candidate in all the years from II year to final year, considering year wise average.

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

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

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 : _____

2. In case the candidate is awarded grades / CGPA instead of marks, the percentage of marks will be based on the procedure followed by the University / Institutions from where he / she has obtained the Diploma candidate is awarded Grades / CGPA then,

Percentage of marks : CGPA X : _____ X = _____

3.a. In case the candidate is awarded Grades / CGPA, then the equivalence in percentage of marks will be established by multiplying the Grade / CGPA by a factor of 10.

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

b. In case the candidate is awarded marks semester wise, then the equivalence in percentage of marks will be established by taking the average of percentage of marks obtained by the candidate in all the semesters from II year to final year, considering the semester wise average.

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)

1. 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: $\frac{\text{TOTAL OF YEAR PERCENTAGES}}{2} = \frac{\quad}{2} = \quad$

Signature of the Candidate

Place:

Date: