



MADURAI KAMARAJ UNIVERSITY

CHOICE BASED CREDIT SYSTEM (CBCS)

KPVP 1112315

M.Sc. PHYSICS (IV SEMESTER)

STATEMENT OF MARKS AND GRADES

NAME OF THE CANDIDATE KRISHNAMOORTHY J		REGISTER NO. B747015		DATE OF PUBLICATION 20-05-2019							
SCHOOL / DEPARTMENT OF STUDY SCHOOL OF PHYSICS		DEPT. CODE 47		EXAM (M & YR) APRIL 2019							
COURSE CODE	COURSE TITLE	C R E	MAX MARKS			MARKS SECURED					
			CA	ES	TOT	CA	ES	TOT	GP	LG	R
PHY1741C	SOLID STATE PHYSICS - II	4	025	075	100	021	042	063	6.3	A	P
PHY1742C	QUANTUM THEORY - II	4	025	075	100	023	062	085	8.5	D++	P
PHY1743C	MOLECULAR PHYSICS	4	025	075	100	022	049	071	7.1	A++	P
PHY1744P	PROJECT	4	025	075	100	022	058	080	8.0	D+	P
PHY1749E	INTRODUCTION TO PARTICLE PHYSICS	4	025	075	100	023	067	090	9.0	O	P
WSC17A4S	WOMEN CAREER DEVELOPMENT SKILLS - II	3	025	075	100	020	060	080	8.0	D+	P
/END OF STATEMENT/											
CREDITS EARNED (In the Current Semester)					GPA						
C: 16 E: 4 S: 3 T: 23					7.80870						
Signature of the Candidate											

Any alteration or overwriting makes this Statement of Marks and Grades Invalid

Palkalai Nagar,
Madurai - 625 021,
Tamil Nadu.

DR. D. RAVI
CONTROLLER OF EXAMINATIONS

CHAIRPERSON
SCHOOL / DEPARTMENT COUNCIL

DR. T. DHARMARAJ
COORDINATOR (CBCS)

Passing Minimum:

Marks : 45% in End Semester examination and 50% in aggregate for each course

Credit : One year program : 45 credits (Core 35 & Elective 10)

Two year program : 90 credits (Core 70 & Elective 20)

Three year program : 140 credits (Core 110 & Elective 30)

Extra Elective credits are not taken for award of Class or GPA / CGPA

Marks and Grades :

The grade point for each Course is computed by dividing the Total Marks by 10.

For Example : For the total mark 83, the grade point is 8.3.

The following table gives the letter grades for the total marks obtained by the candidate in each course.

Table of Letter Grade

RANGE OF MARKS	95 — 100	90 — 94	85 — 89	80 — 84	75 — 79	70 — 74	65 — 69	60 — 64	55 — 59	50 — 54	0 — 49	ABSENT
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	U	AA

**Calculation of Grade Point Average for a semester examination:
(for courses other than SE & PD)**

$$\text{GPA (Grade Point Average)} = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

where C_i – Credits earned for course i in a semester.

G_i – Grade Point obtained for course i in a semester.

\sum_i – Summation of all courses cleared in a semester

OR, equivalently

$$\text{GPA} = \frac{\text{Sum of the multiplication of grade point by the respective credit of the courses cleared in a semester}}{\text{Sum of the Credits of the Courses cleared in a semester}}$$

Other Abbreviations :

CA – Continuous Assessment, **ES** – End Semester, **TOT** – Total,

CRE – Credits, **LG** – Letter Grade, **GP** – Grade Point

M – Month (**N** – November, **A** – April, **J** – July), **YR** – Year,

C – Core Course, **E** – Elective Course, **N** – Non-Major Elective Course

D – Dissertation, **P** – Project, **T** – Total Credits Earned

R – Result, **P** – Pass, **RA** – Reappear

PASSING MINIMUM CREDIT

One Year Program : 45 credits (Core 32, Elective 08 & SSS 05)

Two Year Program : 90 credits (Core 64, Elective 16 & SSS 10)

Three Year Program : 136 credits (Core 100, Elective 24 & SSS 12)