



MADURAI KAMARAJ UNIVERSITY

MADURAI - 625 021.

SCHOOL OF PHYSICS

TRANSFER - CUM - CONDUCT CERTIFICATE

No.....**299**.....

Admission No.....**34**.....

1. Name of the student : SNEKHA . S
2. Date of Birth as entered in the Admission Register : 17.02.2001 [SEVENTEENTH FEBRUARY TWO THOUSAND ONE]
3. Date of admission in the University : 09.10.2021
4. Date on which the student left the University : 03.05.2023
5. Class in which the student was studying at the time of leaving : M.Sc. / M.Phil.
6. Whether the student is qualified for promotion to a higher class : Refer to University Mark Statement
7. Whether the student has returned all books and paid all the fees or other moneys due to this University : Yes / No
8. Reasons for leaving the University : Completed / Discontinued the course
9. His/Her Character and Conduct during the course of study : Good / Satisfactory

[Signature]

Chairperson
School of Physics
Madurai Kamaraj University
Madurai-625 021

[Signature]
REGISTRAR

Date : 06.11.2023



MADURAI KAMARAJ UNIVERSITY
(UNIVERSITY WITH POTENTIAL FOR EXCELLENCE)



B Sc PHYSICS(SEMESTER)

STATEMENT OF MARKS AND GRADES
(CHOICE BASED CREDIT SYSTEM)

KPVS 367644

NAME OF THE CANDIDATE				REGISTER NO.	DATE OF PUBLICATION									
SNEKHA S				B8530075	30-JUL-2021									
NAME OF THE CENTRE				CENTRE CODE	EXAMIN & VR									
A.K. COLLEGE OF ARTS AND SCIENCE, KRISHNANKOIL				333	APR 2021									
PART	SEMESTER	COURSE CODE	COURSE TITLE	CREDIT	MAXIMUM			MARKS SECURED			GRADE POINT	GRADE	RESULT	MAYR
					INTERNAL	EXTERNAL	TOTAL	INTERNAL	EXTERNAL	TOTAL				
I	1	UTMJL11	TAMIL PAPER-I	3	025	075	100	022	052	074	7.4	A++	P	N18
I	2	UTMJL21	TAMIL PAPER-II	3	025	075	100	022	050	072	7.2	A++	P	A19
I	3	UTMJL31	TAMIL PAPER-III	3	025	075	100	022	057	079	7.9	D	P	N19
I	4	UTMJL41	TAMIL PAPER-IV	3	025	075	100	023	065	088	8.8	D++	P	A20
II	1	UENJE11	ENGLISH PAPER-I	3	025	075	100	021	047	068	6.8	A+	P	N18
II	2	UENJE21	ENGLISH PAPER-II	3	025	075	100	019	041	060	6.0	A	P	A19
II	3	UENJE31	ENGLISH PAPER-III	3	025	075	100	023	041	064	6.4	A	P	N19
II	4	UENJE41	ENGLISH PAPER-IV	3	025	075	100	022	059	081	8.1	D+	P	A20
III	1	SMTJA11	ANCILLARY MATHEMATICS-I	4	025	075	100	019	027	046	4.6	C+	P	N19
III	1	SPIJC11	MECHANICS AND PROPERTIES OF MATTER	4	025	075	100	022	043	065	6.5	A+	P	N18
III	2	SMTJA21	ANCILLARY MATHEMATICS-II	5	025	075	100	017	036	053	5.3	B	P	A19
III	2	SPIJC21	THERMAL PHYSICS AND ACOUSTICS	4	025	075	100	021	040	061	6.1	A	P	A19
III	2	SPIJC2P	LAB-PHYSICS PRACTICAL-I	3	040	060	100	040	050	090	9.0	O	P	A19
III	3	SELJA31	ELECTRONIC DEVICES	4	025	075	100	021	063	084	8.4	D+	P	J20
III	3	SMTJA31	ANCILLARY MATHEMATICS-III	4	025	075	100	022	064	086	8.6	D++	P	N19
III	3	SPIJC31	ELECTRICITY AND ELECTROMAGNETISM	4	025	075	100	023	030	053	5.3	B	P	N19
III	4	SELJA41	APPLICATION OF ELECTRONICS DEVICES AND INSTRUMENTATION	4	025	075	100	023	069	092	9.2	O	P	A20
III	4	SELJA4P	PRACTICAL-APPLIED ELECTRONICS	1	040	060	100	039	060	099	9.9	O+	P	A20
III	4	SMTJA41	ANCILLARY MATHEMATICS-IV	5	025	075	100	017	051	068	6.8	A+	P	A20
III	4	SPIJC41	OPTICS AND SPECTROSCOPY	4	025	075	100	021	053	074	7.4	A++	P	A20
III	4	SPIJC4P	PRACTICAL-PHYSICS	3	040	060	100	040	060	100	10.0	O+	P	A20
III	5	SELJA51	LINEAR INTEGRATED CIRCUITS	4	025	075	100	022	058	080	8.0	D+	P	N20
III	5	SPIJC51	MODERN PHYSICS	4	025	075	100	023	055	078	7.8	D	P	N20
III	5	SPIJC52	NUCLEAR PHYSICS	4	025	075	100	024	064	088	8.8	D++	P	N20
III	5	SPIJC53	ANALOG ELECTRONICS	4	025	075	100	023	061	084	8.4	D+	P	N20
III	6	SELJA61	ELECTRONIC COMMUNICATION	4	025	075	100	024	062	086	8.6	D++	P	A21
III	6	SELJA6P	LAB-ELECTRONIC COMMUNICATION	1	040	060	100	040	060	100	10.0	O+	P	A21
III	6	SPIJC61	CLASSICAL AND STATISTICAL MECHANICS	4	025	075	100	024	061	085	8.5	D++	P	A21
III	6	SPIJC62	SOLID STATE PHYSICS	4	025	075	100	023	065	088	8.8	D++	P	A21
III	6	SPIJC63	DIGITAL ELECTRONICS	4	025	075	100	024	061	085	8.5	D++	P	A21
III	6	SPIJC6P	PHYSICS PRACTICAL-III	5	040	060	100	040	060	100	10.0	O+	P	A21
III	6	SPIJC6Q	PHYSICS PRACTICAL-IV	5	040	060	100	040	060	100	10.0	O+	P	A21
III	6	SPIJC6R	PHYSICS PRACTICAL-V	5	040	060	100	040	060	100	10.0	O+	P	A21
IV	1	SPIJS11	PROGRAMMING IN C	2	025	075	100	019	027	046	4.6	C+	P	N18
IV	1	SPIJS12	SOLAR ENERGY	2	025	075	100	018	046	064	6.4	A	P	N18
IV	1	UVEJV11	VALUE EDUCATION	2	025	075	100	020	048	068	6.8	A+	P	N18
IV	2	UESJD21	ENVIRONMENTAL STUDIES	2	025	075	100	018	038	056	5.6	B+	P	A19
IV	2	SPIJS21	ASTROPHYSICS	2	025	075	100	020	049	069	6.9	A+	P	A19
IV	2	SPIJS22	MEDICAL PHYSICS	2	025	075	100	020	027	047	4.7	C+	P	A19
IV	5	SNTJN51	INTRODUCTION TO INFORMATION TECHNOLOGY	2	025	075	100	023	055	078	7.8	D	P	N20
IV	5	SPIJS51	NANO PHYSICS	2	025	075	100	022	056	078	7.8	D	P	N20
IV	6	SCSJN61	INTRODUCTION TO INTERNET	2	025	075	100	024	065	089	8.9	D++	P	A21
IV	6	SPIJS61	OPTO ELECTRONICS	2	025	075	100	023	065	088	8.8	D++	P	A21
V	4	UEAJG4A	EXTENSION ACTIVITY- NSS (PAPER-I)	1	100	---	100	094	---	094	9.4	O	P	A20
<< END OF STATEMENT >>														

PART	CREDITS EARNED (IN THE CURRENT SEMESTER)	GPA	CUMULATIVE PERFORMANCE			CLASSIFICATION	
			PART	CREDITS EARNED (IN ALL SEMESTERS)	CGPA		GRADE
I	0	0	I	12	7.825	D	FIRST CLASS
II	0	0	II	12	6.825	A+	FIRST CLASS
III	32	9.3	III	97	8.05567	D+	FIRST CLASS
IV	4	8.85	IV	20	6.83	A+	
V	0	0	V	1	9.4	O	

The candidate is declared to have Passed only when he/she earned not less than 142 Credits.

MEDIUM OF INSTRUCTION: ENGLISH

S. Sneha
Signature of the Candidate



Prof Dr T DHARMARAJ

CONTROLLER OF EXAMINATIONS
IN CHARGE



MADURAI KAMARAJ UNIVERSITY

(UNIVERSITY WITH POTENTIAL FOR EXCELLENCE)



KPVS 200789

M.Sc. PHYSICS (SEMESTER)

STATEMENT OF MARKS AND GRADES

(CHOICE BASED CREDIT SYSTEM)

NAME OF THE CANDIDATE SNEKHA S ✓			REGISTER NO. 21PHY34 ✓			DATE OF PUBLICATION 20-07-2023							
NAME OF THE CENTRE SCHOOL OF PHYSICS			CENTRE CODE 47			EXAM M & YR JUNE 2023							
SEMESTER	COURSE CODE	COURSE TITLE	CREDIT	MAXIMUM			MARKS SECURED			GRADE POINT	GRADE	RESULT	M & YR
				INTERNAL	EXTERNAL	TOTAL	INTERNAL	EXTERNAL	TOTAL				
1	PHY2111C	MATHEMATICAL PHYSICS - I	4	025	075	100	015	057	072	7.2	A++	P	N21
1	PHY2112C	MATHEMATICAL PHYSICS - II	4	025	075	100	019	042	061	6.1	A	P	N21
1	PHY2113C	ELECTRONICS	4	025	075	100	018	060	078	7.8	D	P	N21
1	PHY2114C	PRACTICAL - I	4	040	060	100	028	031	059	5.9	B+	P	N21
1	PHY2115E ✓	COMPUTATIONAL PHYSICS	4	025	075	100	019	060	079	7.9	D	P	N21
1	HIS21B1S	INDIAN CULTURE ✓	4	025	075	100	021	059	080	8.0	D+	P	N21
2	PHY2121C	CLASSICAL MECHANICS	2	025	075	100	018	037	055	5.5	B+	P	A22
2	PHY2122C	STATISTICAL MECHANICS	4	025	075	100	017	034	051	5.1	B	P	A23
2	PHY2123C	ELECTROMAGNETIC THEORY	4	025	075	100	016	035	051	5.1	B	P	A22
2	PHY2124C	PRACTICAL - II	4	040	060	100	033	035	068	6.8	A+	P	A22
2	PHY2125E ✓	EXPERIMENTAL DESIGN	4	025	075	100	018	038	056	5.6	B+	P	A22
2	HIS21B2S	HISTORY OF FREEDOM STRUGGLE ✓	3	025	075	100	018	038	056	5.6	B+	P	A22
3	PHY2131C	SOLID STATE PHYSICS - I	4	025	075	100	020	037	057	5.7	B+	P	J23
3	PHY2132C	QUANTUM THEORY - I	4	025	075	100	018	034	052	5.2	B	P	N22
3	PHY2133C	NUCLEAR & PARTICLE PHYSICS	4	025	075	100	019	043	062	6.2	A	P	N22
3	PHY2134C	PRACTICAL - III	4	040	060	100	033	044	077	7.7	D	P	N22
3	PHY2135E ✓	LASER PHYSICS	4	025	075	100	017	041	058	5.8	B+	P	N22
3	WSC21A1S ✓	SPECIAL MANAGERIAL SKILLS FOR WOMEN - I ✓	2	025	075	100	019	042	061	6.1	A	P	N22
4	PHY2141C	SOLID STATE PHYSICS - II	4	025	075	100	019	034	053	5.3	B	P	A23
4	PHY2142C	QUANTUM THEORY - II	4	025	075	100	020	035	055	5.5	B+	P	A23
4	PHY2143C	MOLECULAR PHYSICS	4	025	075	100	019	034	053	5.3	B	P	A23
4	PHY2144P	PROJECT	4	025	075	100	021	056	077	7.7	D	P	A23
4	PHY2145E	NANO PHYSICS	4	025	075	100	016	035	051	5.1	B	P	A23
4	WSC21A2S ✓	SPECIAL MANAGERIAL SKILLS FOR WOMEN - II ✓	3	025	075	100	021	051	072	7.2	A++	P	A23
<p><< END OF THE STATEMENT >></p>													

CREDITS EARNED (In all Semesters) C: 64 E: 16 S: 10 T: 90 The Candidate is declared to have passed only when he/she earned not less than 90 Credits.	CUMULATIVE PERFORMANCE		
	CGPA 6.18444 ✓	GRADE A ✓	CLASS FIRST CLASS ✓

MEDIUM OF INSTRUCTION : ENGLISH ✓

Signature of the Candidate



Prof. T. Dharmaraj

Prof. T. DHARMARAJ

CONTROLLER OF EXAMINATIONS
IN-CHARGE