



# P.K.R. ARTS COLLEGE FOR WOMEN

CSM No.: 0101

(An Autonomous Institution – Affiliated to Bharathiar University)

(Accredited with 'A' Grade by NAAC)

Gobichettipalayam - 638 476, Erode Dt., Tamil Nadu

## CONSOLIDATED STATEMENT OF MARKS

(UNDER CHOICE BASED CREDIT SYSTEM)



CAA95

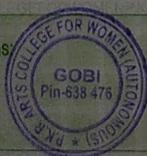


NAME OF THE CANDIDATE	SARANYA P	REGISTER NUMBER	17MPH032
PROGRAMME & BRANCH OF STUDY:	M.Sc. PHYSICS	DATE OF BIRTH	25/06/1997
MONTH & YEAR OF LAST APPEARANCE	APRIL-2019	PERIOD OF STUDY	2017-2019
AADHAAR NUMBER:	8370 0772 5754	MEDIUM OF INSTRUCTIONS	ENGLISH

SEMESTER	PART	COURSE CODE	COURSE TITLE	CREDITS	MAX. MARKS	MARKS SECURED	GRADE POINTS	GRADE	MONTH & YEAR OF PASSING
1	III	17PHP01	CORE : CLASSICAL MECHANICS	4	100	090	9.0	O	NOV17
1	III	17PHP02	CORE : MATHEMATICAL PHYSICS	4	100	085	8.5	D+	NOV17
1	III	17PHP03	CORE : QUANTUM MECHANICS - I	4	100	087	8.7	D+	NOV17
1	III	17PHP04	CORE : ADVANCED COMPUTATIONAL PHYSICS	4	100	085	8.5	D+	NOV17
1	III	17PHP07A	ELECTIVE : ELEMENTS OF NANOSCIENCE AND NANOTECHNOLOGY	4	100	072	7.2	A+	NOV17
2	III	17PHP08	CORE : QUANTUM MECHANICS - II	4	100	076	7.6	D	APR18
2	III	17PHP09	CORE : ADVANCED ELECTRONICS	4	100	077	7.7	D	APR18
2	III	17PHP10	CORE : SOLAR PHYSICS	4	100	090	9.0	O	APR18
2	III	17PHP05	CORE : ADVANCED PHYSICS PRACTICAL - I	4	100	097	9.7	O	APR18
2	III	17PHP06	CORE : GENERAL ELECTRONICS PRACTICAL - I	4	100	100	10.0	O	APR18
2	III	17PHP11B	ELECTIVE : EXPERIMENTAL TECHNIQUES	4	100	089	8.9	D+	APR18
2	III	17PHP12	CORE : COMPREHENSION IN PHYSICS I (SELF STUDY- ONLINE EXAM)	2	100	092	9.2	O	APR18
2	IV	17SEP01	SKILL ENHANCEMENT : CYBER SECURITY	2	100	078	7.8	D	APR18
3	III	17PHP13	CORE : ATOMIC AND MOLECULAR SPECTROSCOPY	4	100	093	9.3	O	NOV18
3	III	17PHP14	CORE : NUCLEAR PHYSICS & ELEMENTARY PARTICLES	4	100	083	8.3	D+	NOV18
3	III	17PHP15	CORE : ELECTROMAGNETIC FIELD THEORY	4	100	083	8.3	D+	NOV18
3	III	17PHP16	CORE : COMPREHENSION IN PHYSICS - II (SELF STUDY - ONLINE EXAM)	1	100	100	10.0	O	NOV18
3	III	17BAPCO1	CORE OPTIONAL : AGRI - ENTREPRENEURSHIP	3	100	070	7.0	A+	NOV18
3	III	17PHP19B	ELECTIVE : THIN FILM PHYSICS AND CRYSTAL GROWTH	4	100	085	8.5	D+	NOV18
3	IV	17SEPPH1	SKILL ENHANCEMENT : INDUSTRIAL TRAINING	2	100	095	9.5	O	NOV18
3	V	17PEPPH1	PROFICIENCY ENHANCEMENT : LASER AND ITS APPLICATIONS (SELF STUDY)	2	100	070	7.0	A+	NOV18
4	III	17PHP20	CORE : CONDENSED MATTER PHYSICS	4	100	090	9.0	O	APR19
4	III	17PHP21	CORE : THERMODYNAMICS AND STATISTICAL MECHANICS	4	100	082	8.2	D+	APR19
4	III	17PHP22	CORE : ELECTRONIC COMMUNICATION SYSTEMS	4	100	072	7.2	A+	APR19
4	III	17PHP23	CORE : COMPREHENSION IN PHYSICS - III (SELF STUDY - ONLINE EXAM)	1	100	098	9.8	O	APR19
4	III	17PHP17	CORE : ADVANCED PHYSICS PRACTICAL - II	4	100	097	9.7	O	APR19
4	III	17PHP18	CORE : GENERAL ELECTRONICS PRACTICAL - II	4	100	095	9.5	O	APR19
4	III	17PHP24	CORE : MAJOR PROJECT AND VIVA VOCE	3	200	195	9.8	O	APR19
4	V	17CEPPH2	COMPETENCY ENHANCEMENT : LATEX	2		COMPLETED			APR19
4	V	17CEPPH3	COMPETENCY ENHANCEMENT : IBM -CE- INTRODUCTION TO OBJECT ORIENTED PROGRAMMING USING JAVA	2		COMPLETED			APR19
*** End of Statement ***									

PART	TOTAL MARKS	PERCENTAGE	CREDIT	CGPA	GRADE	CLASSIFICATION
III	2283 / 2600	87.81	90	8.664	D++	FIRST CLASS WITH DISTINCTION
IV	173 / 200	86.50	4	8.650	D++	-
V	70 / 100	70.00	6	9.000	O	-

This document is issued without any corrections.



*[Signature]*  
PRINCIPAL



*[Signature]*  
CONTROLLER OF EXAMINATIONS

Date : 18/05/2019

Seal :