

RAMAKRISHNA MISSION RESIDENTIAL COLLEGE (AUTONOMOUS), NARENDRAPUR

M.Sc. PHYSICS Second Semester Examination, 2018

Result Publication Date : June 27, 2018

CONFIDENTIAL NO : PH/1105/06

Sl No.	Admit No. 2PHPG16	Roll No PHPG/.../16	Name	REGISTRATION NO.	PAPER 06 TH 50	PAPER 07 TH 50	PAPER 08 TH 50	PAPER 09 PR 50	PAPER 10 PR 50	Theory Total 150	TH GR(P)	TH CRP	Practical Total 100	PR GR(P)	PR CRP	VLED 25	VLED GR(P)	VLED CRP	SGPA	Total(T H+PR) 250	Remarks
1	R020	055	MAINAK SARKAR	A03-1112-2107-16	38	23	32	41	27	93	B+ (7)	84	68	A (8)	64	12	C (5)	5	7.29	161	QS3
2	R001	016	SOUJIT NANDI	A03-1112-0136-14	45	31	32	42	42	108	A (8)	96	84	A+ (9)	72	16	B+ (7)	7	8.33	192	QS3
3	R002	019	JYOTI PROKASH ROY	052-1121-1388-13	37	29	31	41	39	97	A (8)	96	80	A+ (9)	72	14	B+ (7)	7	8.33	177	QS3
4	R003	027	DEBENDRA NATH GHOSH	137-1124-0405-13	42	33	37	40	41	112	A+ (9)	108	81	A+ (9)	72	15	B+ (7)	7	8.90	193	QS3
5	R004	001	SAYAN MUKHERJEE	432-1121-1198-12	43	30	43	38	42	116	A+ (9)	108	80	A+ (9)	72	15	B+ (7)	7	8.90	196	QS3
6	R005	030	DEBAYAN JANA	A03-1112-0281-17	41	29	42	42	43	112	A+ (9)	108	85	A+ (9)	72	17	A (8)	8	8.95	197	QS3
7	R006	047	BINAYAK BANERJEE	012-1121-1257-14	37	30	33	39	41	100	A (8)	96	80	A+ (9)	72	12	C (5)	5	8.24	180	QS3
8	R007	021	KOUSHIK MAHANTA	A03-1112-0272-17	38	30	41	40	45	109	A (8)	96	85	A+ (9)	72	17	A (8)	8	8.38	194	QS3
9	R008	035	FIROZ ALAM	012-1121-1285-14	30	20	27	35	42	77	B (6)	72	77	A+ (9)	72	10	P (4)	4	7.05	154	QS3
10	R009	004	SUKHENDU SHEKHAR BANERJEE	425-1121-0346-13	27	31	38	41	39	96	B+ (7)	84	80	A+ (9)	72	15	B+ (7)	7	7.76	176	QS3
11	R010	006	DEBASHIS MANDAL	A03-1112-0257-17	40	38	43	42	40	121	A+ (9)	108	82	A+ (9)	72	20	A+ (9)	9	9.00	203	QS3
12	R011	005	BARNAMOY DAS	A03-1112-0256-17	37	32	43	45	40	112	A+ (9)	108	85	A+ (9)	72	12	C (5)	5	8.81	197	QS3
13	R012	025	SUCHISMITO CHATTOPADHYAY	A03-1112-0276-17	39	31	32	36	41	102	A (8)	96	77	A+ (9)	72	19	A+ (9)	9	8.43	179	QS3
14	R013	028	AYAN MUKHERJEE	A03-1112-0279-17	37	34	40	42	43	111	A (8)	96	85	A+ (9)	72	19	A+ (9)	9	8.43	196	QS3
15	R014	010	BHISMADEB SAMANTA	A03-1112-0261-17	41	28	42	39	41	111	A (8)	96	80	A+ (9)	72	15	B+ (7)	7	8.33	191	QS3
16	R015	024	NITYANANDA SARKAR	223-1122-0263-13	32	26	40	37	43	98	A (8)	96	80	A+ (9)	72	14	B+ (7)	7	8.33	178	QS3
17	R016	022	ABHRA DAS	115-1122-1917-14	42	41	41	38	42	124	A+ (9)	108	80	A+ (9)	72	16	B+ (7)	7	8.90	204	QS3
18	R017	026	MANISH SAHA	057-1121-0375-14	34	31	32	44	42	97	A (8)	96	86	A+ (9)	72	10	P (4)	4	8.19	183	QS3
19	R018	009	ARIJIT DAS	115-1121-1923-14	27	26	25	36	43	78	B (6)	72	79	A+ (9)	72	15	B+ (7)	7	7.19	157	QS3
20	R019	008	SOURAV KARAN	A03-1122-0259-17	35	27	42	41	45	104	A (8)	96	86	A+ (9)	72	20	A+ (9)	9	8.43	190	QS3
21	R020	048	PRAJWAL MAJUMDER	563-1121-0487-14	38	28	34	41	44	100	A (8)	96	85	A+ (9)	72	10	P (4)	4	8.19	185	QS3
22	R021	015	ARINDAM BHUNIA	052-1121-1400-13	46	29	43	43	44	118	A+ (9)	108	87	A+ (9)	72	19	A+ (9)	9	9.00	205	QS3

Malay Purkait

HEAD OF THE DEPARTMENT

Dr. Bhudevans

PRINCIPAL(Actg.)

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23	R022	003	DIBYENDU GARAI	A03-1112-0254-17	34	17	44	40	40	95	B+ (7)	84	80	A+ (9)	72	16	B+ (7)	7	7.76	175	QS3

QS3: Qualified for 3rd Semester, QS3A: Qualified for 3rd Semester with Arrear in VLED, S2X: Failed in 2nd Semester but credited with VLED marks, S2XA: Failed in 2nd Semester with Arrear in VLED

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Credit structure:

Core Subject Full marks 250; Credit 20 (4 Credits are assigned for 50 marks)

VLED Full Marks 25; Credit 1

Total Credit: 21

Pass Marks for the core subject and VLED:

1) A student must secure at least 35% marks in aggregate for non-lab based subjects, and separately in theory and practical for lab-based subjects, in each semester (1st to 4th), to be promoted to the next semester or to be declared as an MA/MSc.

2) A student must secure at least 35% marks as pass marks in VLED at the end of each semester (1st to 4th).

Grade and Grade Points

90% and above – O (10); 75% to 89% - A+ (9); 65% to 74% - A (8); 55% to 64% - B+(7); 50% to 54% - B(6); 45% to 49% - C(5); 35% to 44% - P(4); Below 35% - F(0); Absent – AB(0)

Abbreviations

GR (P) - Grade (Grade Point), CRP (Credit Point) = Credit × Grade Point, SGPA- Semester Grade Point average

Computation of SGPA

The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by him and the sum of the number of credits of all the courses undergone by the student, i.e

$SGPA(S_i) = (C_i \times G_i) / C_i$ where C_i is the number of credits of the i th course and G_i is the grade point scored by the student in the i th course.

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