

RAMAKRISHNA MISSION RESIDENTIAL COLLEGE (AUTONOMOUS), NARENDRAPUR

Result of the B.Sc.FOURTH SEMESTER Exam, 2018

Examination held in : May, 2018

Result Publication Date : June 27, 2018

Subject : CEMA (CHEMISTRY)

Sl No	College Roll No.	Admit No.	Name of the Students	Honours											General 1					General 2					All Total 325	Remarks						
				Mid Sem Th 50	CA 5	AT 5	End Sem H7 TH 50	H7* TH 50	H8 TH 25	H8* TH 25	H8 PR 25	H8* PR 25	H7*+ H8* TH Total 75	HPR Total 25	H (TH+ PR) 100	Sub Code	AT 5	TH Total 50/75	TH * 50/75	Prac Total 25/0	Total 75	Sub Code	AT 5	TH 50/75			TH * 50/75	Prac Total 25/0	Total 75	ENVS Th 25	ENVS Pr 25	VLED 25
1	CHUG/218/15	4CEMA15R030	BIHAN BANERJEE	31	4	5	22	24	11	13	23	23	37	23	60	PHSG	2	24	24	13	37	MTMG	5	28	31		31	23	20	18	189	QS5
2	CHUG/196/16	4CEMA16R001	PRIYOTOSH DAS	47	4.5	5	46	46	21	21	19	20	67	20	87	PHSG	5	45	46	18	64	MTMG	5	61	62		62	25	22	16	276	QS5
3	CHUG/046/16	4CEMA16R002	SK AJIJUL ISLAM	36	4.5	5	36	36	13	15	20	21	51	21	72	PHSG	5	30	32	17	49	MTMG	5	46	48		48	21	19	14	223	QS5
4	CHUG/110/16	4CEMA16R003	SRIJAN BHATTACHARYYA	50	5	5	49	49	25	25	21	22	74	22	96	PHSG	5	46	46	21	67	MTMG	5	69	69		69	24	24	18	298	QS5
5	CHUG/041/16	4CEMA16R004	RAJDIP SARKAR	28	4	5	33	32	14	15	19	20	47	20	67	PHSG	5	33	35	14	49	MTMG	5	50	52		52	18	21	14	221	QS5
6	CHUG/199/16	4CEMA16R005	BISHAL DUTTA	40	4.5	5	44	43	23	23	21	22	66	22	88	PHSG	5	40	41	17	58	MTMG	5	70	70		70	19	22	16	273	QS5
7	CHUG/194/16	4CEMA16R006	SOUMYAJIT KARMAKAR	47	3.5	5	46	46	23	22	22	23	68	23	91	PHSG	4	42	42	20	62	MTMG	5	57	58		58	25	22	17	275	QS5
8	CHUG/186/16	4CEMA16R007	SOUVIK MONDAL	28	4.75	5	38	36	18	19	22	23	55	23	78	PHSG	5	38	39	19	58	MTMG	5	64	65		65	24	23	17	265	QS5
9	CHUG/233/16	4CEMA16R008	PRITAM MAITI	20	3.5	5	34	31	16	16	16	18	47	18	65	PHSG	5	37	38	14	52	MTMG	5	45	47		47	18	23	13	218	QS5
10	CHUG/188/16	4CEMA16R009	SUBHADEEP DE	40	5	5	46	45	17	19	24	24	64	24	88	PHSG	5	45	46	18	64	MTMG	5	60	61		61	24	19	19	275	QS5
11	CHUG/236/16	4CEMA16R010	SANTANU ADHIKARY	40	4.5	5	37	38	17	18	23	23	56	23	79	PHSG	5	36	37	20	57	MTMG	5	31	34		34	25	20	15	230	QS5
12	CHUG/189/16	4CEMA16R011	SUPROTIM KOLEY	46	4.5	5	47	47	20	21	20	21	68	21	89	PHSG	5	40	41	16	57	MTMG	5	75	75		75	23	21	13	278	QS5
13	CHUG/006/16	4CEMA16R012	BISWADEEP SETH	36	4	5	38	38	15	16	22	23	54	23	77	PHSG	5	33	35	14	49	MTMG	5	30	33		33	21	22	16	218	QS5
14	CHUG/044/16	4CEMA16R013	KALYAN PATRA	37	3.75	5	39	39	18	18	23	23	57	23	80	PHSG	5	41	42	16	58	MTMG	5	41	43		43	25	22	12	240	QS5
15	CHUG/115/16	4CEMA16R014	KOUSTAV SAHOO	38	4.5	5	44	43	17	18	20	21	61	21	82	PHSG	4	31	32	17	49	MTMG	5	56	57		57	21	22	19	250	QS5
16	CHUG/221/16	4CEMA16R015	SAIKAT BERA	41	3.75	5	40	40	15	16	20	21	56	21	77	PHSG	5	36	37	17	54	MTMG	5	62	63		63	20	20	15	249	QS5
17	CHUG/114/16	4CEMA16R016	ARNAB MAKHAL	40	3.75	5	43	42	24	23	22	23	65	23	88	PHSG	5	42	43	17	60	MTMG	5	64	65		65	24	21	14	272	QS5
18	CHUG/193/16	4CEMA16R017	ARPAN GHOSH	34	4	5	43	41	19	19	23	23	60	23	83	PHSG	4	35	36	18	54	MTMG	4	62	62		62	25	22	15	261	QS5

Dr. Bhudevans

Principal(Actg.)

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Controller of Examinations

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				Mid Sem Th 50	CA 5	AT 5	End Sem H7 TH 50	H7* TH 50	H8 TH 25	H8* TH 25	H8 PR 25	H8* PR 25	H7*+ H8* TH Total 75	HPR Total 25	H (TH+PR) 100	Sub Code	AT 5	TH Total 50/75	TH * 50/75	Prac Total 25/0	Total 75	Sub Code	AT 5	TH 50/75						TH * 50/75	Prac Total 25/0	Total 75
19	CHUG/066/16	4CEMA16R018	SAYAN PAUL	40	4.75	5	43	42	16	18	20	21	60	21	81	PHSG	4	42	42	18	60	MTMG	5	54	55		55	21	22	14	253	QS5
20	CHUG/011/16	4CEMA16R019	SOMNATH GURIA	36	4.25	5	43	42	09	11	23	23	53	23	76	PHSG	5	30	32	14	46	MTMG	5	48	50		50	18	18	10	218	QS5
21	CHUG/109/16	4CEMA16R020	SASWATA KARAN	41	4.75	5	45	44	24	24	20	21	68	21	89	PHSG	5	29	31	19	50	MTMG	5	67	68		68	22	21	14	264	QS5
22	CHUG/183/16	4CEMA16R021	SUPRATIM JANA	43	4.25	5	46	45	22	22	22	23	67	23	90	PHSG	5	40	41	17	58	MTMG	5	66	67		67	23	20	14	272	QS5
23	CHUG/118/16	4CEMA16R022	SAIKAT MALLICK	31	4.25	5	23	25	10	12	21	22	37	22	59	PHSG	4	13	16	14	30	MTMG	5	36	39		39	24	21	14	187	QS5A
24	CHUG/085/16	4CEMA16R023	BIKASH KUNDU	32	4.75	5	40	38	20	21	20	21	59	21	80	PHSG	5	40	41	18	59	MTMG	5	65	66		66	22	22	18	267	QS5
25	CHUG/050/16	4CEMA16R024	SIDDHARTHA BERA	45	4.5	5	36	38	20	21	22	23	59	23	82	PHSG	4	36	36	19	55	MTMG	5	47	49		49	24	22	15	247	QS5

QS5: Qualified for 5th Semester, QS5A: Qualified for 5th Semester with Arrear, S4X: Failed in Honours in 4th Semester but credited with General marks, S4XA: Failed in Honours in 4th Semester with Arrear in (Gen/Lang/VLED/any two/all three), D: Debarred, A: Absent, *: Grace Marks .



Principal(Actg.)



Controller of Examinations

Preparation of final marks

Lab based Subjects

Honours subjects:

$$H7^* = \text{Mid Sem Marks} \times 0.2 + H7(\text{End-semester marks}) \times 0.8$$

$$H8^*Th = H8Th(\text{End-semester marks}) \times 0.8 + CA(\text{Continuous Assessment})$$

$$H8^*Pr = H8 \text{ Pr. (End-semester marks)} \times 0.8 + AT (\text{Attendance})$$

General Subjects:

$$Th = Th \text{ End-semester} \times 0.9 + AT (\text{Attendance})$$

Non-lab based subjects

Honours Subjects:

$$H7^* = \text{Mid Sem Marks} \times 0.2 + H7(\text{End-semester marks}) \times 0.8$$

$$H8^* = H8 (\text{End-semester}) \times 0.8 + CA + AT$$

General Subjects:

$$Th = Th \times 70/75 + AT$$

Credit structure:

Honours: Full marks 100; Total credit 12 (3 credits are assigned for 25 marks)

General: Full Marks 75; Total credit 6 (2 credits are assigned for 25 marks)

ENVS: Full marks 25+25; Credit 1+1

VLED: Full marks 25; Credit 1

Total Credit: 27

Grade and Grade Points

90% and above - 10; 75% to 89% - 9; 65% to 74% - 8; 55% to 64% - 7; 50% to 54% - 6; 45% to 49% - 5; 35% to 44% - 4; Below 35% - 0; Absent - 0

Marks for Attendance:

90% and above - 5; 85% to 89% - 4; 80% to 84% - 3; 75% to 79% - 2; 70% to 74% - 1; Less than 70% - 0

Abbreviations

GP- Grade Point, CRP – Credit Point, SGPA – Semester Grade Point average

Computation of SGPA

Semester Grade Point Average (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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