

I B.Sc. CHEMISTRY (2017-2020 Batch)**I Semester (Core Chemistry Paper-I)****17UCY101- INORGANIC AND ORGANIC CHEMISTRY**

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	OVERALL %
1.Objectives of the course	9	35	1	18	35	0	59	
2. Sufficient course details	14	26	5	28	26	0	60	
3. Course knowledge to the learner	17	18	10	34	18	0	58	
4. Modern topics in the course	9	25	6	18	25	0	48	
5. Course helps for competitive examinations	18	22	5	36	22	0	65	
6. Employability skills	14	28	3	28	28	0	62	
7. Way to become a entrepreneur	6	34	5	12	34	0	52	
8. Facilities available	24	20	1	48	20	0	75	
9. Adequate learning resources in Library	26	17	2	52	17	0	77	
10. Text / reference books in the syllabus	20	23	2	40	23	0	70	
11. Reference books have international recognition	10	28	7	20	28	0	53	
12. Activity – based learning	11	23	11	22	23	0	50	

I B.Sc. CHEMISTRY (2017-2020 Batch)

I Semester (17UCY1A1-Allied Maths Paper I)

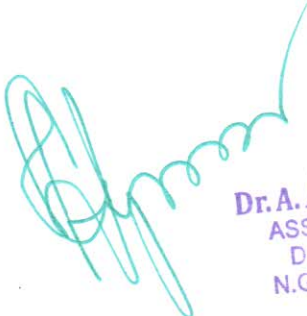
PARTICULARS	SA	A	D	SA*2	A*1	D*0	SA%	A%	D%	%	OVERALL %
1.Objectives of the course	19	19	7	38	19	0	84	42	0	63	55
2. Sufficient course details	17	16	12	34	16	0	76	36	0	56	
3. Course knowledge to the learner	15	16	14	30	16	0	67	36	0	52	
4. Modern topics in the course	7	23	15	14	23	0	31	51	0	41	
5. Course helps for competitive examinations	17	13	15	34	26	0	76	58	0	67	
6. Employability skills	15	21	9	30	21	0	67	47	0	57	
7. Way to become a entrepreneur	11	21	13	22	21	0	49	47	0	48	
8. Facilities available	11	27	7	22	27	0	49	60	0	55	
9. Adequate learning resources in Library	23	15	7	46	15	0	102	33	0	68	
10. Text / reference books in the syllabus	13	26	6	26	26	0	58	58	0	58	
11. Reference books have international recognition	16	16	13	32	16	0	71	33	0	52	
12. Activity – based learning	12	19	14	24	19	0	53	42	0	48	
TOTAL										665	

I B.Sc. CHEMISTRY (2017-2020 Batch)**I Semester****I.Opinion**

Subject Code	Title	%
17UCY101	Core Chemistry Paper – I INORGANIC AND ORGANIC CHEMISTRY	61 %
17UCY1A1	Allied Maths paper I	55 %

III. Perception on the Institution

PARTICULARS	Very- Good (VG)	Good (G)	Average (A)	Poor (P)	VG*3	G*2	A*1	P*0	%	Overall %
1.Interaction with Faculty	7	32	3	3	21	64	3	0	65	62
2. Library resources	27	17	1	0	81	34	1	0	86	
3. Computer lab facilities	5	23	15	2	15	46	15	0	56	
4. Extracurricular activities	12	15	12	6	36	30	12	0	58	
5. Sports Facilities	21	15	9	0	63	30	9	0	76	
6.Drinking water Facility	20	14	9	2	60	28	9	0	72	
7. Canteen Facility	5	16	15	9	15	32	15	0	46	
8. Hostel Facility	4	20	12	9	12	40	12	0	48	
9. Rest room Facility	5	19	13	8	15	38	13	0	49	
10. Fairness of evaluation	6	28	10	1	18	56	10	0	62	



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II B.Sc. CHEMISTRY (2016-19 Batch)

III Semester (Core Chemistry Paper)

16UCY304- Core Paper – III- Inorganic and Physical Chemistry

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	OVERALL %
1.Objectives of the course	20	21	0	40	21	0	74	68
2. Sufficient course details	21	20	0	41	20	0	76	
3. Course knowledge to the learner	15	20	06	30	20	0	61	
4. Modern topics in the course	16	20	05	32	20	0	63	
5. Course helps for competitive examinations	20	14	07	40	14	0	66	
6. Employability skills	21	18	02	42	18	0	73	
7. Way to become a entrepreneur	11	26	04	22	26	0	59	
8. Facilities available	18	21	02	36	21	0	70	
9. Adequate learning resources in Library	19	22	0	38	22	0	73	
10. Text / reference books in the syllabus	20	20	01	40	20	0	73	
11. Reference books have international recognition	19	20	02	38	20	0	71	
12. Activity – based learning	10	25	06	20	25	0	55	

II B.Sc. CHEMISTRY (2016-19 Batch)

III Semester (16UCY3A1- Allied Physics Paper)

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	OVERALL %
1.Objectives of the course	11	30	0	22	30	0	63	58
2. Sufficient course details	10	30	1	20	30	0	61	
3. Course knowledge to the learner	07	27	05	14	27	0	50	
4. Modern topics in the course	11	20	10	22	20	0	51	
5. Course helps for competitive examinations	14	18	09	28	18	0	56	
6. Employability skills	09	28	04	18	28	0	56	
7. Way to become a entrepreneur	09	25	07	18	25	0	52	
8. Facilities available	13	25	03	26	25	0	62	
9. Adequate learning resources in Library	11	28	02	22	28	0	61	
10. Text / reference books in the syllabus	21	18	02	42	18	0	73	
11. Reference books have international recognition	14	19	08	28	19	0	57	
12. Activity – based learning	13	18	10	26	18	0	54	

II B.Sc. CHEMISTRY (2016-2019 Batch)

III Semester

I.Opinion

Subject Code	Title	%
16UCY304	Core Paper – III- Inorganic and Physical Chemistry	68 %
16UCY3A1	Allied Physics Paper	58 %

III. Perception on the Institution

PARTICULARS	Very Good (VG)	Good (G)	Average (A)	Poor (P)	VG*3	G*2	A*1	P*0	%	Overall 1 %
1.Interaction with Faculty	05	22	13	1	15	44	13	0	50	50
2. Library resources	18	17	06	0	54	34	06	0	76	
3. Computer lab facilities	06	19	14	02	18	38	14	0	57	
4. Extracurricular activities	06	21	09	05	18	42	09	0	56	
5. Sports Facilities	12	23	05	01	36	46	05	0	71	
6.Drinking water Facility	14	03	16	08	42	06	16	0	52	
7. Canteen Facility	0	10	13	18	0	20	13	0	27	
8. Hostel Facility	03	09	18	11	09	18	18	0	37	
9. Rest room Facility	0	10	11	20	0	20	11	0	25	
10. Fairness of evaluation	04	18	17	02	12	36	17	0	53	


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III B.Sc. CHEMISTRY (2015-2018 Batch)

V Semester

15UCY507- Nuclear and Co-ordination Chemistry

I.Opinion on the following

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	Overall %
1.Objectives of the course	12	35	0	24	35	0	63	53
2. Sufficient course details	13	29	05	26	29	0	58	
3. Course knowledge to the learner	11	25	11	22	25	0	50	
4. Modern topics in the course	06	22	20	12	22	0	36	
5. Course helps for competitive examinations	09	30	08	18	30	0	51	
6. Employability skills	10	33	04	20	33	0	56	
7. Way to become a entrepreneur	08	27	12	16	27	0	46	
8. Facilities available	13	26	08	26	26	0	55	
9. Adequate learning resourses in Library	16	30	01	32	30	0	66	
10. Text / reference books in the syllabus	25	21	01	50	21	0	76	
11. Reference books have international recognition	04	36	07	08	36	0	47	
12. Activity – based learning	04	24	19	08	24	0	34	

15UCY508-ORGANIC CHEMISTRY-I

I.Opinion on the following

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	Overall %
1.Objectives of the course	23	21	03	46	21	0	47	43
2. Sufficient course details	19	25	03	38	25	0	47	
3. Course knowledge to the learner	18	24	05	36	24	0	45	
4. Modern topics in the course	07	30	10	14	30	0	39	
5. Course helps for competitive examinations	13	26	08	26	26	0	41	
6. Employability skills	13	27	07	26	27	0	43	
7. Way to become a entrepreneur	13	25	09	26	25	0	40	
8. Facilities available	16	23	08	32	23	0	41	
9. Adequate learning resources in Library	24	19	04	48	19	0	46	
10. Text / reference books in the syllabus	24	20	03	48	20	0	47	
11. Reference books have international recognition	12	30	05	24	30	0	45	
12. Activity – based learning	13	23	11	26	23	0	38	

15UCY509-ELECTROCHEMISTRY

I.Opinion on the following

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	Overall %
1.Objectives of the course	23	24	0	46	24	0	50	44
2. Sufficient course details	19	26	01	38	26	0	49	
3. Course knowledge to the learner	15	28	04	30	28	0	46	
4. Modern topics in the course	08	25	14	16	25	0	35	
5. Course helps for competitive examinations	08	30	09	16	30	0	40	
6. Employability skills	13	28	06	26	28	0	44	
7. Way to become a entrepreneur	13	24	09	26	24	0	39	
8. Facilities available	15	27	05	30	27	0	45	
9. Adequate learning resourses in Library	19	25	03	38	25	0	47	
10. Text / reference books in the syllabus	26	19	02	52	19	0	48	
11. Reference books have international recognition	07	36	04	14	36	0	46	
12. Activity – based learning	06	27	14	12	27	0	35	

15UCY510-DYE CHEMISTRY

I.Opinion on the following

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	Overall %
1.Objectives of the course	18	26	03	36	26	0	47	43
2. Sufficient course details	12	30	05	24	30	0	45	
3. Course knowledge to the learner	20	20	07	40	20	0	43	
4. Modern topics in the course	09	30	08	18	30	0	41	
5. Course helps for competitive examinations	12	27	08	24	27	0	41	
6. Employability skills	16	24	07	32	24	0	43	
7. Way to become a entrepreneur	17	21	09	34	21	0	40	
8. Facilities available	15	27	05	30	27	0	45	
9. Adequate learning resources in Library	25	20	02	50	20	0	48	
10. Text / reference books in the syllabus	26	20	01	52	20	0	49	
11. Reference books have international recognition	11	29	07	22	29	0	43	
12. Activity – based learning	09	23	15	18	23	0	34	

15UCY511-ANALYTICAL CHEMISTRY

I.Opinion on the following

PARTICULARS	SA	A	D	SA*2	A*1	D*0	%	Overall %
1.Objectives of the course	22	25	0	44	25	0	50	44
2. Sufficient course details	18	25	04	36	25	0	46	
3. Course knowledge to the learner	14	30	03	28	30	0	47	
4. Modern topics in the course	11	30	06	22	30	0	44	
5. Course helps for competitive examinations	12	28	07	24	28	0	43	
6. Employability skills	15	27	05	30	27	0	45	
7. Way to become a entrepreneur	14	23	10	28	23	0	39	
8. Facilities available	17	25	05	34	25	0	45	
9. Adequate learning resources in Library	22	24	01	44	24	0	49	
10. Text / reference books in the syllabus	24	20	03	48	20	0	47	
11. Reference books have international recognition	13	29	05	26	29	0	45	
12. Activity – based learning	09	24	14	18	24	0	35	

III B.Sc. CHEMISTRY (2015-2018 Batch)

V Semester

I.Opinion

Subject code	Title of the paper	%
15UCY507	Core Paper – V Nuclear and Co-ordination Chemistry	53 %
15UCY508	Core Paper – VI Organic Chemistry- I	43 %
15UCY509	Core Paper – VII Electro Chemistry	44 %
15UCY510	Core Paper- VIII Dye Chemistry	43 %
15UCY511	Core Elective I- Analytical Chemistry	44 %

III. Perception on the Institution

PARTICULARS	Very Good (VG)	Good (G)	Average (A)	Poor (P)	VG*3	G*2	A*1	P*0	%	Overall %
1.Interaction with Faculty	07	36	04	0	21	72	04	0	68	50
2. Library resources	23	20	04	0	69	40	04	0	82	
3. Computer lab facilities	02	21	18	06	06	42	18	0	47	
4. Extracurricular activities	01	16	22	08	03	18	22	0	40	
5. Sports Facilities	07	25	13	02	21	50	13	0	60	
6.Drinking water Facility	07	19	20	01	21	38	20	0	56	
7. Canteen Facility	02	11	19	15	06	22	19	0	33	
8. Hostel Facility	0	10	25	12	0	20	25	0	32	
9. Rest room Facility	02	08	20	17	06	16	20	0	30	
10. Fairness of evaluation	0	23	23	01	0	46	23	0	49	


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UG DEPARTMENT OF CHEMISTRY

STUDENT - ALUMINI FEEDBACK

Feedback is collected from passed out students and their suggestions are summarized below. They are satisfied with excellent infrastructure of department, laboratory, library, curriculum, teaching, soft skill development, and placement. Alumni have given suggestion to improve cultural activities, internet and Wi-Fi connectivity, hostel facilities and inclusion of Project in the final year.



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UG DEPARTMENT OF CHEMISTRY

PARENTS FEEDBACK

Feedback is collected from parents and based on it the comments are summarized below. Parents are highly satisfied with maintenance of discipline in the college campus, excellent academic, placement record , good infrastructure and laboratory facilities . They are very much satisfied with nominal fee structure and easy to commute from remote villages .



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FACULTY FEEDBACK

Feedback is collected from faculty and their comments are given below. They are suggested to improve the restroom facilities to manage the growing strength of students. Potable water has to be installed at various points of campus. Internet connectivity and Wi-Fi has to be improved.



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