



Department of Chemistry and Chemical Sciences
CENTRAL UNIVERSITY OF JAMMU
Rahya-Suchani (Bagla), District-Samba,
Jammu-181143, (J&K) India

Workload-Time Table

2018-2019 - Even Semester (Dec 2018-May 2019)

Semester II

S. No.	Course Name	Course Code	Credits	Contact hours/Week
1	General Chemistry-II Section A (Chemistry)		4	4
2	General Chemistry-II Section B (Physics)		4	4
3	General Chemistry-II Section C (Botany)		4	4
4	General Chemistry-II Section D (Zoology)		4	4
5	General Chemistry Lab-II Section A (Chemistry)		4	8 (2 faculty members)
6	General Chemistry Lab-II Section B (Physics)		4	8 (2 faculty members)
7	General Chemistry Lab-II Section C (Botany)		2	4 (2 faculty members)
8	General Chemistry Lab-II Section D (Zoology)		2	4 (2 faculty members)
			Total	64

HoD



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Semester IV

S. No.	Course Name	Course Code	Credits	Contact hours/Week
1	Inorganic Chemistry-II		4	4
2	Organic Chemistry-II		4	4
3	Physical Chemistry-II		4	4
4	Basic Analytical Chemistry		4	4
5	Physical Chemistry Lab-I		4	8 (2 faculty members)
6	Organic Chemistry Lab-II		4	8 (2 faculty members)
			Total	48

Semester VI

S. No.	Course Name	Course Code	Credits	Contact hours/Week
1	Selected Topics in Inorganic Chemistry		4	4
2	Bioorganic and Heterocyclic Chemistry		4	4
3	Spectroscopy and Computational Chemistry		4	4
4	Applied Chemistry		4	4
5	Project/Dissertation		6	12 (Students will work under the supervision of allotted faculty members)
			Total	28

Total workload: 64+48+28 = 140 h/week

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Consolidated Workload of Faculty Members (Direct Teaching)

S. No.	Designation	Authorized workload (h/week)	Ph.D. Course work (h/week)	Total (h/week)
1	Dr. V. Sridharan, Associate Professor and HoD	19	4	23
2	Dr. Tapta Kanchan Roy, Assistant Professor	22	4	26
3	Dr. Princy Gupta, Assistant Professor	22	4	26
4	Dr. Venkata Ramana Doddi, Assistant Professor	22	4	26
5	Dr. Sujata Kundan, Assistant Professor	23	4	27
6	Dr. Rajni Khajuria, Assistant Professor (Contractual)	25	4	29
7	Dr. Subrata Banik, Assistant Professor (Contractual)	25	4	29
	Total	158	28	186

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Time Table: 2018-2019 - Even Semester (Dec 2018-May 2019)

Program: Integrated M.Sc. Chemistry

Batch: 2018

Semester: II

	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Monday	Phy Lab/Bot Lab				Chem (SB)	Phy/Bot	Mat/Zol	
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Tuesday	Chem (SB)	Mat/Zol	Mat/Zol		Phy/Bot	EVS	Comp	
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Wednesday	EVS	EVS	Comp	Comp	Chem Lab (TKR/SK)			
Thursday	Phy Lab/Zol Lab				Chem (RK)	Phy/Bot	Mat/Zol	
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	2.00-3.00	3.00-4.00	4.00-5.00	4.30-5.30
Friday	Chem Lab (VS/SK)			Comp	Chem (SB)	Phy/Bot	EVS	

Chem: General Chemistry-II
 Bot: Botany-II

Phy: Physics-II
 Zol: Zoology-II

Mat: Mathematics-II
 EVS: Environmental Science

Comp: Introduction to Computers

VS: Dr. V. Sridharan
 RK: Dr. Rajni Khajuria

TKR: Dr. Tapta Kanchan Roy
 SB: Dr. Subrata Banik

SK: Dr. Sujata Kundan

HoD



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Time Table: 2018-2019 - Even Semester (Dec 2018-May 2019)

Program: Integrated M.Sc. Chemistry

Batch: 2017

Semester: IV

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	IC-II (RK)	BAC (VS)	PC-II (TKR)	OC Lab – II (PG/VS)			
Tuesday	OC-II (VS)	OC-II (VS)	IC-II (RK)	PC Lab – I (SB/VRD)			
Wednesday	OC-II (VS)	PC-II (TKR)	BAC (SK)	BAC (VS)			
Thursday	OC-II (VS)	PC-II (TKR)	BAC (SK)	PC Lab – I (SB/TKR)			
Friday	IC-II (RK)	IC-II (RK)	PC-II (TKR)	OC Lab – II (PG/RK)			

IC-II: Inorganic Chemistry-II

BAC: Basic Analytical Chemistry

OC-II: Organic Chemistry-II

PC Lab-I: Physical Chemistry Lab-I

PC-II: Physical Chemistry-II

OC Lab-II: Organic Chemistry Lab-II

VS: Dr. V. Sridharan

VRD: Dr. Venkata Ramana Doddi

SB: Dr. Subrata Banik

TKR: Dr. Tapta Kanchan Roy

SK: Dr. Sujata Kundan

PG: Dr. Princy Gupta

RK: Dr. Rajni Khajuria

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Time Table: 2018-2019 - Even Semester (Dec 2018-May 2019)

Program: Integrated M.Sc. Chemistry

Batch: 2016

Semester: VI

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	AC (PG)	IC (SK)	IC (SK)	Project			
Tuesday	OC (VRD)	AC (PG)	PC (SB)	Project			
Wednesday	PC (SB)	IC (SK)	OC (VRD)	Project			
Thursday	PC (SB)	PC (SB)	AC (PG)	IC (SK)	Project		
Friday	AC (PG)	OC (VRD)	OC (VRD)	Project			

IC: Selected Topics in Inorganic Chemistry

OC: Bioorganic and Heterocyclic Chemistry

PC: Spectroscopy and Computational Chemistry

AC: Applied Chemistry

PG: Dr. Princy Gupta

SK: Dr. Sujata Kundan

SB: Dr. Subrata Banik

VRD: Dr. Venkata Ramana Doddi

HoD



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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. V. Sridharan

Total hours: 19 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday		BAC		OC Lab-II			
Tuesday	OC-II	OC-II			Project/Dissertation		
Wednesday	OC-II			BAC	Project/Dissertation		
Thursday	OC-II				Project/Dissertation		
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Friday	GC Lab-II (Chemistry)						
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 3						

Course

1. OC-II: Organic Chemistry-II (Semester IV) – 4 h
2. BAC: Basic Analytical Chemistry (Semester IV) – 2 h
3. OC Lab-II: Organic Chemistry Lab-II (Semester IV) – 4 h
4. GC Lab-II (Chemistry): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Chemistry Students) – 3 h
5. Project/Dissertation: Semester VI – 6 h

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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Tapta Kanchan Roy

Total hours: 22 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00	
Monday			PC-II		Project/Dissertation			
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30	04.30-05.30
Tuesday	GC Lab-II (Botany)				Project/Dissertation			
	10.00-11.00	11.00-12.00	12.00-1.00		01.30-02.30	02.30-03.30	03.30-04.30	04.30-05.30
Wednesday		PC-II			GC Lab-II (Chemistry)			
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00	
Thursday		PC-II		PC Lab-I				
Friday			PC-II		Project/Dissertation			
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 3							

Course

1. PC-II: Physical Chemistry-II (Semester IV) – 4 h
2. PC Lab-I: Physical Chemistry Lab-I (Semester IV) – 4 h
3. GC Lab-II (Chemistry): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Chemistry Students) – 4 h
4. GC Lab-II (Botany): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Botany Students) – 4 h
5. Project/Dissertation: Semester VI – 6 h

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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Princy Gupta

Total hours: 22 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	AP			OC Lab-II			
Tuesday		AP		Project/Dissertation			
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Wednesday	GC Lab-II (Zoology)			Project/Dissertation			
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Thursday			AP		Project/Dissertation		
Friday	AP			OC Lab-II			
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 3						

Course

1. AP: Applied Chemistry (Semester VI) – 4 h
2. OC Lab-II: Organic Chemistry Lab-II (Semester IV) – 8 h
3. GC Lab-II (Zoology): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Zoology Students) – 4 h
4. Project/Dissertation: Semester VI – 6 h

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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Venkata Ramana Doddi

Total hours: 22 h

	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Monday	GC Lab-II (Physics)				Project/Dissertation		
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Tuesday	OC			PC Lab-I			
Wednesday			OC		Project/Dissertation		
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Thursday	GC Lab-II (Physics)						
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Friday		OC	OC		Project/Dissertation		
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 3						

Course

1. OC: Bioorganic and Heterocyclic Chemistry (Semester VI) – 4 h
2. GC Lab-II (Physics): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Physics Students) – 8 h
3. PC Lab-I: Physical Chemistry Lab-I (Semester IV) – 4 h
4. Project/Dissertation: Semester VI – 6 h

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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Sujata Kundan

Total hours: 23 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday		IC	IC		Project/Dissertation		
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Tuesday	GC Lab-II (Botany)				Project/Dissertation		
	10.00-11.00	11.00-12.00	12.00-1.00	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Wednesday		IC	BAC	GC Lab-II (Chemistry)			
Thursday			BAC	IC	Project/Dissertation		
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Friday	GC Lab-II (Chemistry)						
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 3						

Course

1. IC: Selected Topics in Inorganic Chemistry (Semester VI) – 4 h
2. BAC: Basic Analytical Chemistry (Semester IV) – 2 h
3. GC Lab-II (Botany): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Botany Students) – 4 h
4. GC Lab-II (Chemistry): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Chemistry Students) – 7 h
5. Project/Dissertation: Semester VI – 6 h

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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Rajni Khajuria

Total hours: 25 h

	10.00-11.00	11.00-12.00	12.00-1.00	01.00-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Monday	IC-II				GC-II (Phy)		
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30
Tuesday	GC-II (Phy)		IC-II		Project/Dissertation		
	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Wednesday	GC Lab-II (Zoology)				Project/Dissertation		
Thursday	GC Lab-II (Physics)				GC-II (Chem/Phy)		
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Friday	IC-II	IC-II		OC Lab-II			
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 2						

Course

1. IC-II: Inorganic Chemistry-II (Semester IV) – 4 h
2. GC-II (Phy): General Chemistry-II (Semester II, for Integrated M.Sc. Physics Students) – 2 h
3. GC-II (Chem/Phy): General Chemistry-II (Semester II, for Integrated M.Sc. Chemistry/Physics Combined Class) – 1 h
4. GC Lab-II (Zoology): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Zoology Students) – 4 h
5. GC Lab-II (Physics): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Physics Students) – 4 h
6. OC Lab-II: Organic Chemistry Lab-II (Semester IV) – 4 h
7. Project/Dissertation: Semester VI – 6 h

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Teaching Workload

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Subrata Banik

Total hours: 25 h

	9.30-10.30	10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30-03.30	03.30-04.30
Monday	GC Lab-II (Phy)				GC-II (Chem)	Project/Dissertation	
	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Tuesday	GC-II (Chem)		PC	PC Lab-I			
Wednesday	PC			Project/Dissertation			
Thursday	PC	PC		PC Lab-I			
Friday					GC-II (Chem/Phy)		
	ICCHM6C001D: Project/Dissertation: 6 h/week is allotted to supervise the project work of the VI Semester Integrated M.Sc. Chemistry students; Number of students allotted: 2						

Course

1. PC: Spectroscopy and Computational Chemistry (Semester VI) – 4 h
2. GC-II (Chemistry): General Chemistry-II (Semester II, for Integrated M.Sc. Chemistry Students) – 2 h
3. GC-II (Chemistry/Physics): General Chemistry-II (Semester II, for Integrated M.Sc. Chemistry/Physics Combined Class) – 1 h
4. PC Lab-I: Physical Chemistry Lab-I (Semester IV) – 8 h
5. GC Lab-II (Physics): General Chemistry Lab-II (Semester II, for Integrated M.Sc. Physics Students) – 4 h
6. Project/Dissertation: Semester VI – 6 h

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Ph.D Course Work – Time Table

2018-2019 - Dec 2018-May 2019

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	CT (VS) AQM (TKR)	GC (PG) SGT (RK)	SGT (RK)	RM (SK)			
Tuesday	GC (PG)	OS (VRD) SGT (RK)	CT (VS)				
Wednesday	AQM (TKR) OS (VRD)	CT (VS) CP (SB)	CP (SB)				
Thursday	AQM (TKR) GC (PG)	RM (SK)	CT (VS)			SGT (RK)	
Friday	AQM (TKR) OS (VRD)	CP (SB)	GC (PG) CP (SB)	OS (VRD)	RM (SK)	RM (SK)	

Course

1. CT: Characterization Techniques (PHCHM1C002T) – 4 h
2. AQM: Advanced Quantum Mechanics and Computational Chemistry (PHCHM1C009T) – 4 h
3. GC: Green Chemistry (PHCHM1C005T) – 4 h
4. OS: Organic Synthesis (PHCHM1C004T) – 4 h
5. RM: Research Methodology and Computer Applications (PHCHM1C001T) – 4 h
6. SGT: Spectroscopy and Group Theory (PHCHM1C0010T) – 4 h
7. CP: Computer Programming and Numerical Methods (PHCHM1C0011T) – 4 h

VS: Dr. V. Sridharan
VRD: Dr. Venkata Ramana Doddi
SB: Dr. Subrata Banik

TKR: Dr. Tapta Kanchan Roy
SK: Dr. Sujata Kundan

PG: Dr. Princy Gupta
RK: Dr. Rajni Khajuria

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. V. Sridharan

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	CT						
Tuesday			CT				
Wednesday		CT					
Thursday			CT				
Friday							

Course

1. CT: Characterization Techniques (PHCHM1C002T) – 4 h

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Tapta Kanchan Roy

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday	AQM						
Tuesday							
Wednesday	AQM						
Thursday	AQM						
Friday	AQM						

Course

1. AQM: Advanced Quantum Mechanics and Computational Chemistry (PHCHM1C009T) – 4 h

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Princy Gupta

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday		GC					
Tuesday	GC						
Wednesday							
Thursday	GC						
Friday			GC				

Course

1. GC: Green Chemistry (PHCHM1C005T) – 4 h

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Venkata Ramana Doddi

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday							
Tuesday		OS					
Wednesday	OS						
Thursday							
Friday	OS			OS			

Course

1. OS: Organic Synthesis (PHCHM1C004T) – 4 h

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Sujata Kundan

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday				RM			
Tuesday							
Wednesday							
Thursday		RM					
Friday					RM	RM	

Course

1. RM: Research Methodology and Computer Applications (PHCHM1C001T) – 4 h

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Rajni Khajuria

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday		SGT	SGT				
Tuesday		SGT					
Wednesday							
Thursday						SGT	
Friday							

Course

1. SGT: Spectroscopy and Group Theory (PHCHM1C0010T) – 4 h

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Teaching Workload: Ph.D Course Work

2018-2019 - Even Semester (Dec 2018-May 2019)

Dr. Subrata Banik

Total hours: 4 h

	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
Monday							
Tuesday							
Wednesday		CP	CP				
Thursday							
Friday		CP	CP				

Course

1. CP: Computer Programming and Numerical Methods (PHCHM1C0011T) – 4 h

HoD