

Master of Science (Inorganic Chemistry)

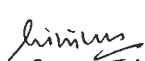
Dept of Chemistry

Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]
Seat No: CH-12-01 P.R. No: 200906092		F	Candidate Name: AKTHAR SHAINAZ							
CHIC-503	Group Theory and Spectroscopy	4	32.50	32.00	65*	A-	7	40	28	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	39.50	35.50	75	A	8	40	32	
CHIO-503	Chemistry of Main Group Elements	4	44.50	40.00	85*	A+	9	40	36	
CHIO-504	Topics in Inorganic Chemistry	4	40.00	34.00	74	A	8	40	32	
CHPO-506	Lab Course in Physical Chemistry	8	77.50	70.00	148*	A	8	80	64	
		Credits: 80			MaxWGP: 800		ScoredWGP:618		Final Grade : O GPA : 7.73	
Seat No: CH-12-02 P.R. No: 200901302		M	Candidate Name: ASOGEKAR PRATIK A.							
CHGO-500	Dissertation	8	73.00	72.00	145	A	8	80	64	
CHIC-503	Group Theory and Spectroscopy	4	35.00	24.50	60*	A-	7	40	28	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	34.00	27.00	61	A-	7	40	28	
CHIO-503	Chemistry of Main Group Elements	4	37.00	30.00	67	A-	7	40	28	
CHIO-504	Topics in Inorganic Chemistry	4	40.00	26.50	67*	A-	7	40	28	
		Credits: 80			MaxWGP: 800		ScoredWGP:530		Final Grade : A GPA : 6.63	
Seat No: CH-12-03 P.R. No: 200904192		F	Candidate Name: BANAUlikAR LEENA LADU							
CHGO-500	Dissertation	8	70.00	73.50	144*	A	8	80	64	
CHIC-503	Group Theory and Spectroscopy	4	36.00	32.50	69*	A-	7	40	28	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	39.50	35.00	75*	A	8	40	32	
CHIO-503	Chemistry of Main Group Elements	4	38.50	31.50	70	A	8	40	32	
CHIO-504	Topics in Inorganic Chemistry	4	43.00	34.00	77	A	8	40	32	
		Credits: 80			MaxWGP: 800		ScoredWGP:612		Final Grade : O GPA : 7.65	
Seat No: CH-12-10 P.R. No: 200907286		M	Candidate Name: FERNANDES ROYLE							
CHGO-500	Dissertation	8	83.00	72.00	155	A	8	80	64	
CHIC-503	Group Theory and Spectroscopy	4	38.50	30.50	69	A-	7	40	28	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	37.00	33.00	70	A	8	40	32	
CHIO-503	Chemistry of Main Group Elements	4	36.50	33.00	70*	A	8	40	32	
CHIO-504	Topics in Inorganic Chemistry	4	41.50	31.00	73*	A	8	40	32	
		Credits: 80			MaxWGP: 800		ScoredWGP:546		Final Grade : A GPA : 6.83	
Seat No: CH-12-11 P.R. No: 200902962		F	Candidate Name: GUPTA RANJANA MAINAGER							
CHGO-500	Dissertation	8	85.00	83.00	168	A+	9	80	72	
CHIC-503	Group Theory and Spectroscopy	4	47.00	42.00	89	A+	9	40	36	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	41.00	41.00	82	A+	9	40	36	
CHIO-503	Chemistry of Main Group Elements	4	48.50	41.50	90	O	10	40	40	
CHIO-504	Topics in Inorganic Chemistry	4	46.00	39.00	85	A+	9	40	36	
		Credits: 80			MaxWGP: 800		ScoredWGP:714		Final Grade : O GPA : 8.93	
Seat No: CH-12-12 P.R. No: 200906151		F	Candidate Name: HONNAWARKAR SHRUTI UTTAM							
CHGO-500	Dissertation	8	86.00	71.00	157	A	8	80	64	
CHIC-503	Group Theory and Spectroscopy	4	28.50	30.00	59*	B+	6	40	24	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	34.50	29.50	64	A-	7	40	28	
CHIO-503	Chemistry of Main Group Elements	4	43.50	33.50	77	A	8	40	32	
CHIO-504	Topics in Inorganic Chemistry	4	40.50	36.00	77*	A	8	40	32	
		Credits: 80			MaxWGP: 800		ScoredWGP:548		Final Grade : A GPA : 6.85	
Seat No: CH-12-13 P.R. No: 200901270		M	Candidate Name: KAVLEKAR PRITESH PANDURANG							
CHIC-503	Group Theory and Spectroscopy	4	23.50	20.50	44	C+	3	40	12	
CHIO-502	Catalysis:Fundamentals and Chemical Concepts	4	30.50	23.50	54	B	5	40	20	
CHIO-503	Chemistry of Main Group Elements	4	28.50	19.00	48*	B-	4	40	16	
CHIO-504	Topics in Inorganic Chemistry	4	35.50	24.00	60*	A-	7	40	28	
CHPO-506	Lab Course in Physical Chemistry	8	62.50	55.00	118*	B+	6	80	48	
		Credits: 80			MaxWGP: 800		ScoredWGP:472		Final Grade : B+ GPA : 5.90	

Above Marks entered and the Grades / Grade Points / Weighted Grade Points calculated are checked and found correct.

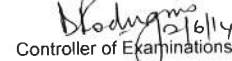
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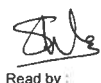
Note: * Indicates total Marks Rounded Off, @ Paper Not Included in GPA Calculation.

Master of Science (Inorganic Chemistry)

Dept of Chemistry

Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]
Seat No: CH-12-14 P.R. No: 200901490		M	Candidate Name: KERKAR RAHUL DAMU							
CHGO-500	Dissertation		8	74.00	69.50	144*	A	8	80	64
CHIC-503	Group Theory and Spectroscopy		4	27.50	25.50	53	B	5	40	20
CHIO-502	Catalysis:Fundamentals and Chemical Concepts		4	38.00	36.00	74	A	8	40	32
CHIO-503	Chemistry of Main Group Elements		4	43.50	37.00	81*	A+	9	40	36
CHIO-504	Topics in Inorganic Chemistry		4	41.00	29.50	71*	A	8	40	32
			Credits: 80	MaxWGP: 800	ScoredWGP:540	Final Grade : A		GPA : 6.75		
Seat No: CH-12-22 P.R. No: 200906166		F	Candidate Name: METI VIDYASHRI KARIYAPPA							
CHIC-503	Group Theory and Spectroscopy		4	32.00	25.00	57	B+	6	40	24
CHIO-502	Catalysis:Fundamentals and Chemical Concepts		4	36.50	29.50	66	A-	7	40	28
CHIO-503	Chemistry of Main Group Elements		4	40.50	28.00	69*	A-	7	40	28
CHIO-504	Topics in Inorganic Chemistry		4	40.00	27.50	68*	A-	7	40	28
CHPO-506	Lab Course in Physical Chemistry		8	69.50	71.00	141*	A	8	80	64
			Credits: 80	MaxWGP: 800	ScoredWGP:566	Final Grade : A		GPA : 7.08		
Seat No: CH-12-27 P.R. No: 200901427		F	Candidate Name: NAIK SUVIDHA GOVIND							
CHGO-500	Dissertation		8	87.00	69.50	157*	A	8	80	64
CHIC-503	Group Theory and Spectroscopy		4	35.00	29.50	65*	A-	7	40	28
CHIO-502	Catalysis:Fundamentals and Chemical Concepts		4	31.00	24.50	56*	B+	6	40	24
CHIO-503	Chemistry of Main Group Elements		4	37.50	28.50	66	A-	7	40	28
CHIO-504	Topics in Inorganic Chemistry		4	39.50	29.00	69*	A-	7	40	28
			Credits: 80	MaxWGP: 800	ScoredWGP:570	Final Grade : A		GPA : 7.13		
Seat No: CH-12-29 P.R. No: 201200002		F	Candidate Name: PARIKSHITA V. RANE							
CHGO-500	Dissertation		8	75.00	69.50	145*	A	8	80	64
CHIC-503	Group Theory and Spectroscopy		4	31.50	27.00	59*	B+	6	40	24
CHIO-502	Catalysis:Fundamentals and Chemical Concepts		4	32.00	22.00	54	B	5	40	20
CHIO-503	Chemistry of Main Group Elements		4	36.00	24.50	61*	A-	7	40	28
CHIO-504	Topics in Inorganic Chemistry		4	36.50	22.00	59*	B+	6	40	24
			Credits: 80	MaxWGP: 800	ScoredWGP:488	Final Grade : A		GPA : 6.10		
Seat No: CH-12-30 P.R. No: 200902976		F	Candidate Name: PARSEKAR SONIYA SUDHAKAR							
CHGO-500	Dissertation		8	68.00	65.50	134*	A-	7	80	56
CHIC-503	Group Theory and Spectroscopy		4	17.00	12.00	29	C	0	40	0
CHIO-502	Catalysis:Fundamentals and Chemical Concepts		4	28.50	20.00	49*	B-	4	40	16
CHIO-503	Chemistry of Main Group Elements		4	28.00	19.00	47	B-	4	40	16
CHIO-504	Topics in Inorganic Chemistry		4	34.50	18.50	53	B	5	40	20
			Credits: 62	MaxWGP: 620	ScoredWGP:318					

Above Marks entered and the Grades / Grade Points / Weighted Grade Points calculated are checked and found correct.

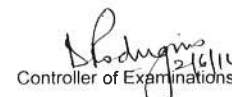

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Date : 31/05/2014

Note : * Indicates total Marks Rounded Off , @ Paper Not Included in GPA Calculation

Master of Science (Physical Chemistry)

Dept of Chemistry

Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]
Seat No: CH-12-04 P.R. No: 200907305		F	Candidate Name : BORKER VAISHNAVY V.							
CHGO-502	Green Chemical Processes	2	22.00	21.50	44*	A+	9	20	18	
CHGO-503	Chromatographic Methods	2	18.50	15.50	34	A-	7	20	14	
CHPC-501	Quantum Chemistry and Spectroscopy	4	35.50	24.50	60	A-	7	40	28	
CHPO-503	Advances in Catalysis	4	38.50	40.50	79	A	8	40	32	
CHPO-506	Lab Course in Physical Chemistry	8	86.00	73.00	159	A	8	80	64	
			Credits: 80	MaxWGP: 800	ScoredWGP:604	Final Grade : O	GPA : 7.55			
Seat No: CH-12-05 P.R. No: 200906081		F	Candidate Name : CARRASCO ANDREA FLAVIA							
CHGO-500	Dissertation	8	84.00	85.00	169	A+	9	80	72	
CHGO-502	Green Chemical Processes	2	20.00	19.00	39	A	8	20	16	
CHGO-503	Chromatographic Methods	2	18.50	16.50	35	A	8	20	16	
CHPC-501	Quantum Chemistry and Spectroscopy	4	41.00	39.00	80	A+	9	40	36	
CHPO-503	Advances in Catalysis	4	41.50	41.50	83	A+	9	40	36	
			Credits: 80	MaxWGP: 800	ScoredWGP:680	Final Grade : O	GPA : 8.50			
Seat No: CH-12-06 P.R. No: 200902956		F	Candidate Name : DHULAPKAR KALPESHRI DAYA							
CHGO-502	Green Chemical Processes	2	16.50	16.50	33	A-	7	20	14	
CHGO-503	Chromatographic Methods	2	14.50	13.50	28	B+	6	20	12	
CHPC-501	Quantum Chemistry and Spectroscopy	4	21.50	21.50	43	C+	3	40	12	
CHPO-503	Advances in Catalysis	4	27.50	23.50	51	B	5	40	20	
CHPO-506	Lab Course in Physical Chemistry	8	81.50	68.50	150	A	8	80	64	
			Credits: 80	MaxWGP: 800	ScoredWGP:546	Final Grade : A	GPA : 6.83			
Seat No: CH-12-15 P.R. No: 200904453		F	Candidate Name : KERKAR SUJATA VASSUDEV							
CHGO-502	Green Chemical Processes	2	20.00	19.00	39	A	8	20	16	
CHGO-503	Chromatographic Methods	2	17.50	15.00	33*	A-	7	20	14	
CHPC-501	Quantum Chemistry and Spectroscopy	4	27.00	24.00	51	B	5	40	20	
CHPO-503	Advances in Catalysis	4	36.00	34.00	70	A	8	40	32	
CHPO-506	Lab Course in Physical Chemistry	8	76.00	67.50	144*	A	8	80	64	
			Credits: 80	MaxWGP: 800	ScoredWGP:540	Final Grade : A	GPA : 6.75			
Seat No: CH-12-16 P.R. No: 200904456		F	Candidate Name : KERKAR SUPRIYA VASSUDEV							
CHGO-502	Green Chemical Processes	2	10.00	14.00	24	B-	4	20	8	
CHGO-503	Chromatographic Methods	2	12.00	13.50	26*	B	5	20	10	
CHPC-501	Quantum Chemistry and Spectroscopy	4	28.00	20.00	48	B-	4	40	16	
CHPO-503	Advances in Catalysis	4	34.00	40.00	74	A	8	40	32	
CHPO-506	Lab Course in Physical Chemistry	8	69.50	57.50	127	A-	7	80	56	
			Credits: 80	MaxWGP: 800	ScoredWGP:486	Final Grade : A	GPA : 6.08			
Seat No: CH-12-17 P.R. No: 200907364		F	Candidate Name : KHAN MISBA DAWOOD							
CHGO-500	Dissertation	8	87.00	80.50	168*	A+	9	80	72	
CHGO-502	Green Chemical Processes	2	20.00	19.00	39	A	8	20	16	
CHGO-503	Chromatographic Methods	2	19.00	13.00	32	A-	7	20	14	
CHPC-501	Quantum Chemistry and Spectroscopy	4	34.00	36.50	71*	A	8	40	32	
CHPO-503	Advances in Catalysis	4	39.00	37.00	76	A	8	40	32	
			Credits: 80	MaxWGP: 800	ScoredWGP:628	Final Grade : O	GPA : 7.85			
Seat No: CH-12-20 P.R. No: 200902967		F	Candidate Name : MARDOLKAR UTKARSHA ULHAS							
CHGO-502	Green Chemical Processes	2	17.50	18.00	36*	A	8	20	16	
CHGO-503	Chromatographic Methods	2	11.50	13.50	25	B	5	20	10	
CHPC-501	Quantum Chemistry and Spectroscopy	4	26.50	22.50	49	B-	4	40	16	
CHPO-503	Advances in Catalysis	4	34.50	20.00	55*	B+	6	40	24	
CHPO-506	Lab Course in Physical Chemistry	8	79.00	76.00	155	A	8	80	64	
			Credits: 80	MaxWGP: 800	ScoredWGP:470	Final Grade : B+	GPA : 5.88			

Above Marks entered and the Grades / Grade Points / Weighted Grade Points calculated are checked and found correct.

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Date: 31/05/2014

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Master of Science (Physical Chemistry)

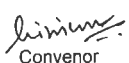
Dept of Chemistry

Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]
Seat No: CH-12-23 P.R. No: 200906346		F	Candidate Name : NAGVENKAR ANJANI PANDURANG							
CHGO-500	Dissertation		8	89.00	83.00	172	A+	9	80	72
CHGO-502	Green Chemical Processes		2	22.50	18.50	41	A+	9	20	18
CHGO-503	Chromatographic Methods		2	20.50	14.50	35	A	8	20	16
CHPC-501	Quantum Chemistry and Spectroscopy		4	37.50	39.50	77	A	8	40	32
CHPO-503	Advances in Catalysis		4	43.50	38.00	82*	A+	9	40	36
			Credits: 80	MaxWGP: 800	ScoredWGP:712	Final Grade : O		GPA : 8.90		
Seat No: CH-12-25 P.R. No: 200906349		F	Candidate Name : NAIK ARTI KRISHNANAND							
CHGO-500	Dissertation		8	89.00	80.00	169	A+	9	80	72
CHGO-502	Green Chemical Processes		2	22.00	21.50	44*	A+	9	20	18
CHGO-503	Chromatographic Methods		2	17.00	18.00	35	A	8	20	16
CHPC-501	Quantum Chemistry and Spectroscopy		4	40.50	35.50	76	A	8	40	32
CHPO-503	Advances in Catalysis		4	43.50	42.50	86	A+	9	40	36
			Credits: 80	MaxWGP: 800	ScoredWGP:710	Final Grade : O		GPA : 8.88		
Seat No: CH-12-31 P.R. No: 200900804		F	Candidate Name : PEREIRA VIOLLA							
CHGO-500	Dissertation		8	81.00	78.50	160*	A+	9	80	72
CHGO-502	Green Chemical Processes		2	20.50	19.00	40*	A+	9	20	18
CHGO-503	Chromatographic Methods		2	17.50	17.50	35	A	8	20	16
CHPC-501	Quantum Chemistry and Spectroscopy		4	38.50	30.00	69*	A-	7	40	28
CHPO-503	Advances in Catalysis		4	41.00	39.00	80	A+	9	40	36
			Credits: 80	MaxWGP: 800	ScoredWGP:666	Final Grade : O		GPA : 8.33		
Seat No: CH-12-35 P.R. No: 200804623		F	Candidate Name : SHIRODKAR GEETA UTTAM							
CHGO-500	Dissertation		8	80.50	74.00	155*	A	8	80	64
CHGO-502	Green Chemical Processes		2	15.00	18.00	33	A-	7	20	14
CHGO-503	Chromatographic Methods		2	13.50	14.50	28	B+	6	20	12
CHPC-501	Quantum Chemistry and Spectroscopy		4	37.00	32.50	70*	A	8	40	32
CHPO-503	Advances in Catalysis		4	35.00	38.00	73	A	8	40	32
			Credits: 80	MaxWGP: 800	ScoredWGP:606	Final Grade : O		GPA : 7.58		
Seat No: CH-12-36 P.R. No: 200901327		F	Candidate Name : VAIGANKER RATIKSHA RAJENDRA							
CHGO-500	Dissertation		8	74.50	78.50	153	A	8	80	64
CHGO-502	Green Chemical Processes		2	16.50	18.00	35*	A	8	20	16
CHGO-503	Chromatographic Methods		2	17.00	18.00	35	A	8	20	16
CHPC-501	Quantum Chemistry and Spectroscopy		4	31.50	22.50	54	B	5	40	20
CHPO-503	Advances in Catalysis		4	40.00	40.00	80	A+	9	40	36
			Credits: 80	MaxWGP: 800	ScoredWGP:618	Final Grade : O		GPA : 7.73		

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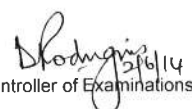

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Date : 31/05/2014

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Examination Held In: April 2014

Master of Science (Organic Chemistry)		Dept of Chemistry									
Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]	
Seat No: CH-12-07		P.R. No: 200905117		F		Candidate Name : D'SOUZA JANET					
CHGO-500	Dissertation		8	79.00	79.00	158	A	8	80	64	
CHOO-501	Chemistry of Natural Products		4	38.50	16.00	55*	B+	6	40	24	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	36.00	25.50	62*	A-	7	40	28	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	35.50	37.00	73*	A	8	40	32	
CHPO-503	Advances in Catalysis		4	38.00	20.50	59*	B+	6	40	24	
			Credits: 80			MaxWGP: 800		ScoredWGP:612		Final Grade : O	GPA : 7.65
Seat No: CH-12-08		P.R. No: 200905119		F		Candidate Name : D'SOUZA PAULA SYANORA					
CHGO-500	Dissertation		8	87.00	85.00	172	A+	9	80	72	
CHOO-501	Chemistry of Natural Products		4	40.00	23.00	63	A-	7	40	28	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	36.50	27.50	64	A-	7	40	28	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	38.00	38.50	77*	A	8	40	32	
CHPO-503	Advances in Catalysis		4	37.00	28.50	66*	A-	7	40	28	
			Credits: 80			MaxWGP: 800		ScoredWGP:628		Final Grade : O	GPA : 7.85
Seat No: CH-12-09		P.R. No: 200800714		F		Candidate Name : FADTE PRANAYA SANTOSH					
CHGO-500	Dissertation		8	82.00	75.00	157	A	8	80	64	
CHOO-501	Chemistry of Natural Products		4	42.50	24.50	67	A-	7	40	28	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	27.50	29.50	57	B+	6	40	24	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	37.50	42.50	80	A+	9	40	36	
CHPO-503	Advances in Catalysis		4	40.00	34.50	75*	A	8	40	32	
			Credits: 80			MaxWGP: 800		ScoredWGP:636		Final Grade : O	GPA : 7.95
Seat No: CH-12-18		P.R. No: 200901217		F		Candidate Name : MALIK DEESHA DAYANAND					
CHGO-500	Dissertation		8	75.00	79.00	154	A	8	80	64	
CHIO-504	Topics in Inorganic Chemistry		4	40.00	35.00	75	A	8	40	32	
CHOO-501	Chemistry of Natural Products		4	37.50	27.50	65	A-	7	40	28	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	29.00	27.00	56	B+	6	40	24	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	29.00	25.50	55*	B+	6	40	24	
			Credits: 80			MaxWGP: 800		ScoredWGP:606		Final Grade : O	GPA : 7.58
Seat No: CH-12-19		P.R. No: 200901407		F		Candidate Name : MARDOLKAR MANVIKA RAJENDRA					
CHGO-500	Dissertation		8	85.00	75.00	160	A+	9	80	72	
CHIO-504	Topics in Inorganic Chemistry		4	40.50	27.00	68*	A-	7	40	28	
CHOO-501	Chemistry of Natural Products		4	38.50	22.00	61*	A-	7	40	28	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	33.00	20.00	53	B	5	40	20	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	36.50	36.50	73	A	8	40	32	
			Credits: 80			MaxWGP: 800		ScoredWGP:548		Final Grade : A	GPA : 6.85
Seat No: CH-12-21		P.R. No: 200905130		F		Candidate Name : MASHELKAR KARISHMA KISHOR					
CHGO-500	Dissertation		8	78.00	79.00	157	A	8	80	64	
CHIO-504	Topics in Inorganic Chemistry		4	42.00	30.50	73*	A	8	40	32	
CHOO-501	Chemistry of Natural Products		4	44.50	35.50	80	A+	9	40	36	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	33.50	31.50	65	A-	7	40	28	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	40.00	36.50	77*	A	8	40	32	
			Credits: 80			MaxWGP: 800		ScoredWGP:644		Final Grade : O	GPA : 8.05
Seat No: CH-12-24		P.R. No: 200804725		F		Candidate Name : NAIK AKSHATA SHANU					
CHGO-500	Dissertation		8	68.00	70.00	138	A-	7	80	56	
CHOO-501	Chemistry of Natural Products		4	25.00	15.00	40	C+	3	40	12	
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	30.00	19.50	50*	B	5	40	20	
CHOO-503	Heterocyclic and Organometallic Chemistry		4	34.50	16.00	51*	B	5	40	20	
CHPO-503	Advances in Catalysis		4	34.50	19.50	54	B	5	40	20	
			Credits: 80			MaxWGP: 800		ScoredWGP:506		Final Grade : A	GPA : 6.33

Above Marks entered and the Grades / Grade Points / Weighted Grade Points calculated are checked and found correct.

Read by :

Checked by :

Convener

Departmental Examination
CommitteeHead of the
Department

Asstt. Registrar (E)

Controller of Examinations

Date : 31/05/2014

Note : * Indicates total Marks Rounded Off , @ Paper Not Included in GPA Calculation.

Master of Science (Organic Chemistry)

Dept of Chemistry

Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]
Seat No: CH-12-26 P.R. No: 200904199		F	Candidate Name : NAIK LATABAI							
CHGO-500	Dissertation		8	88.00	82.00	170	A+	9	80	72
CHOO-501	Chemistry of Natural Products		4	40.50	19.50	60	A-	7	40	28
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	42.00	30.00	72	A	8	40	32
CHOO-503	Heterocyclic and Organometallic Chemistry		4	38.50	25.50	64	A-	7	40	28
CHPO-503	Advances in Catalysis		4	37.50	31.00	69*	A-	7	40	28
			Credits: 80	MaxWGP: 800	ScoredWGP:634	Final Grade : O		GPA : 7.93		
Seat No: CH-12-28 P.R. No: 200904510		F	Candidate Name : PADJI SNEHA SURYAKANT							
CHGO-500	Dissertation		8	89.00	77.00	166	A+	9	80	72
CHOO-501	Chemistry of Natural Products		4	35.00	27.00	62	A-	7	40	28
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	31.50	32.00	64*	A-	7	40	28
CHOO-503	Heterocyclic and Organometallic Chemistry		4	38.50	30.00	69*	A-	7	40	28
CHPO-503	Advances in Catalysis		4	36.00	30.00	66	A-	7	40	28
			Credits: 80	MaxWGP: 800	ScoredWGP:594	Final Grade : A		GPA : 7.43		
Seat No: CH-12-32 P.R. No: 200901235		F	Candidate Name : PILIGAONKAR SHRADHA SURESH							
CHGO-500	Dissertation		8	84.00	73.00	157	A	8	80	64
CHIO-504	Topics in Inorganic Chemistry		4	38.00	29.00	67	A-	7	40	28
CHOO-501	Chemistry of Natural Products		4	31.00	26.00	57	B+	6	40	24
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	35.00	33.50	69*	A-	7	40	28
CHOO-503	Heterocyclic and Organometallic Chemistry		4	35.00	38.50	74*	A	8	40	32
			Credits: 80	MaxWGP: 800	ScoredWGP:622	Final Grade : O		GPA : 7.78		
Seat No: CH-12-33 P.R. No: 200906268		F	Candidate Name : POONAM ANANT DESAI							
CHGO-500	Dissertation		8	85.00	75.00	160	A+	9	80	72
CHIO-504	Topics in Inorganic Chemistry		4	39.50	27.00	67*	A-	7	40	28
CHOO-501	Chemistry of Natural Products		4	39.50	21.50	61	A-	7	40	28
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	33.50	24.50	58	B+	6	40	24
CHOO-503	Heterocyclic and Organometallic Chemistry		4	33.50	31.50	65	A-	7	40	28
			Credits: 80	MaxWGP: 800	ScoredWGP:578	Final Grade : A		GPA : 7.23		
Seat No: CH-12-34 P.R. No: 200905141		F	Candidate Name : SHINDE VIBHAKTI VISHNU							
CHGO-500	Dissertation		8	78.00	73.00	151	A	8	80	64
CHOO-501	Chemistry of Natural Products		4	35.00	17.00	52	B	5	40	20
CHOO-502	Chemistry of Natural and Synthetic Polymers		4	31.50	19.50	51	B	5	40	20
CHOO-503	Heterocyclic and Organometallic Chemistry		4	35.00	21.00	56	B+	6	40	24
CHPO-503	Advances in Catalysis		4	32.50	32.50	65	A-	7	40	28
			Credits: 80	MaxWGP: 800	ScoredWGP:590	Final Grade : A		GPA : 7.38		

Above Marks entered and the Grades / Grade Points / Weighted Grade Points calculated are checked and found correct.

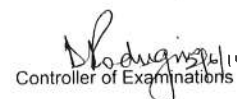

Read by :


Checked by :


Convenor
Departmental Examination
Committee


Head of the
Department


Asstt. Registrar (E)


Controller of Examinations

Date : 31/05/2014

Note : * Indicates total Marks Rounded Off , @ Paper Not Included in GPA Calculation