

Master of Science (Marine Science)

Dept of Marine Science

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: MS-0112 P.R. No: 200906099		F	Candidate Name : ANTAO ALCANTRA CREEMY							
MS 401	Estuarine and Coastal Physical Oceanography	2	22.25	20.50	43*	A+	9	20	18	
MS 402	Estuarine Chemistry	2	20.00	17.00	37	A	8	20	16	
MS 403	Estuarine Biology	2	17.50	11.00	29*	B+	6	20	12	
MS 404	Estuarine and Coastal Geology	2	19.75	19.00	39*	A	8	20	16	
MS 407	Marine Biodiversity, conservation and practices	4	34.00	35.00	69	A-	7	40	28	
MS 409	Dissertation	8	83.50	85.00	169*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:614 Final Grade : O GPA : 7.68										
Seat No: MS-0212 P.R. No: 200907433		F	Candidate Name : BANDODKER KRUTIKA SANJAY							
MS 401	Estuarine and Coastal Physical Oceanography	2	22.00	21.00	43	A+	9	20	18	
MS 402	Estuarine Chemistry	2	18.75	17.00	36*	A	8	20	16	
MS 403	Estuarine Biology	2	16.50	18.00	35*	A	8	20	16	
MS 404	Estuarine and Coastal Geology	2	18.00	20.25	38*	A	8	20	16	
MS 407	Marine Biodiversity, conservation and practices	4	29.00	34.50	64*	A-	7	40	28	
MS 409	Dissertation	8	80.75	85.00	166*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:662 Final Grade : O GPA : 8.28										
Seat No: MS-0312 P.R. No: 200906115		F	Candidate Name : DIAS HEIDY QUEENIE							
MS 401	Estuarine and Coastal Physical Oceanography	2	21.75	21.00	43*	A+	9	20	18	
MS 402	Estuarine Chemistry	2	19.25	10.50	30*	A-	7	20	14	
MS 403	Estuarine Biology	2	18.50	20.00	39*	A	8	20	16	
MS 404	Estuarine and Coastal Geology	2	17.00	20.00	37	A	8	20	16	
MS 407	Marine Biodiversity, conservation and practices	4	29.00	30.50	60*	A-	7	40	28	
MS 409	Dissertation	8	84.25	89.00	173*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:657 Final Grade : O GPA : 8.21										
Seat No: MS-0412 P.R. No: 200907326		F	Candidate Name : DIAS PEARL CARMEL							
MS 401	Estuarine and Coastal Physical Oceanography	2	20.00	21.00	41	A+	9	20	18	
MS 402	Estuarine Chemistry	2	20.00	10.50	31*	A-	7	20	14	
MS 403	Estuarine Biology	2	17.50	19.50	37	A	8	20	16	
MS 404	Estuarine and Coastal Geology	2	15.75	16.50	32*	A-	7	20	14	
MS 407	Marine Biodiversity, conservation and practices	4	31.50	32.50	64	A-	7	40	28	
MS 409	Dissertation	8	83.00	85.00	168	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:604 Final Grade : O GPA : 7.55										
Seat No: MS-0512 P.R. No: 200700452		M	Candidate Name : ESTEVES MANUEL AGNELO							
MS 401	Estuarine and Coastal Physical Oceanography	2	21.75	21.00	43*	A+	9	20	18	
MS 402	Estuarine Chemistry	2	21.25	20.00	41*	A+	9	20	18	
MS 403	Estuarine Biology	2	16.00	20.00	36	A	8	20	16	
MS 404	Estuarine and Coastal Geology	2	19.75	19.50	39*	A	8	20	16	
MS 406	Physical and Inorganic Chemistry of Sea Water	4	42.00	42.00	84	A+	9	40	36	
MS 409	Dissertation	8	80.75	86.00	167*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:689 Final Grade : O GPA : 8.61										
Seat No: MS-0612 P.R. No: 200907325		F	Candidate Name : FERNANDES RAISSA							
MS 401	Estuarine and Coastal Physical Oceanography	2	21.00	21.00	42	A+	9	20	18	
MS 402	Estuarine Chemistry	2	16.50	17.00	34*	A-	7	20	14	
MS 403	Estuarine Biology	2	14.00	12.00	26	B	5	20	10	
MS 404	Estuarine and Coastal Geology	2	19.25	19.00	38*	A	8	20	16	
MS 406	Physical and Inorganic Chemistry of Sea Water	4	30.75	35.00	66*	A-	7	40	28	
MS 409	Dissertation	8	75.50	83.00	159*	A	8	80	64	
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: *[Signature]* Checked by: *[Signature]*

Date: 13/5/14

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Departmental Examination
Committee

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Head of the
Department

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Asstt. Registrar (E)

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Controller of Examinations



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

Master of Science (Marine Science)

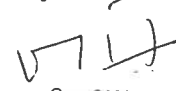
Dept of Marine Science

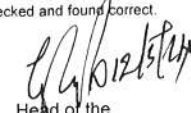
Paper Code	Paper Title	M/F	Paper Credits	ISA Marks	SEA Marks	Total Marks	Grades	Grades Points (GP)	Max WGP [(Cr)* (10)]	Scored WGP [(Cr)* GP]
Seat No: MS-0712 P.R. No: 200805396		F	Candidate Name: FERNANDES ZELIA APOLONIA							
MS 401	Estuarine and Coastal Physical Oceanography	2	21.50	20.50	42	A+	9	20	18	
MS 402	Estuarine Chemistry	2	19.50	15.00	35*	A	8	20	16	
MS 403	Estuarine Biology	2	20.00	21.50	42*	A+	9	20	18	
MS 404	Estuarine and Coastal Geology	2	19.25	20.75	40*	A+	9	20	18	
MS 407	Marine Biodiversity, conservation and practices	4	32.50	34.00	67*	A-	7	40	28	
MS 409	Dissertation	8	76.50	87.00	164*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:649 Final Grade : O GPA : 8.11										
Seat No: MS-0812 P.R. No: 200805397		F	Candidate Name: FLORINDO HILDA MARILIA JOANINHA							
MS 401	Estuarine and Coastal Physical Oceanography	2	20.75	21.00	42*	A+	9	20	18	
MS 402	Estuarine Chemistry	2	19.75	15.50	35*	A	8	20	16	
MS 403	Estuarine Biology	2	18.50	14.50	33	A-	7	20	14	
MS 404	Estuarine and Coastal Geology	2	16.75	19.25	36*	A	8	20	16	
MS 407	Marine Biodiversity, conservation and practices	4	29.50	30.50	60	A-	7	40	28	
MS 409	Dissertation	8	76.00	85.00	161	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:611 Final Grade : O GPA : 7.64										
Seat No: MS-0912 P.R. No: 200901371		F	Candidate Name: PARAB PRATIKSHA DIGAMBAR							
MS 401	Estuarine and Coastal Physical Oceanography	2	21.25	17.75	39*	A	8	20	16	
MS 402	Estuarine Chemistry	2	10.50	12.50	23	B-	4	20	8	
MS 403	Estuarine Biology	2	19.50	18.00	38*	A	8	20	16	
MS 404	Estuarine and Coastal Geology	2	17.75	17.50	35*	A	8	20	16	
MS 407	Marine Biodiversity, conservation and practices	4	29.25	27.50	57*	B+	6	40	24	
MS 409	Dissertation	8	79.75	85.00	165*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:611 Final Grade : O GPA : 7.64										
Seat No: MS-1012 P.R. No: 200907324		F	Candidate Name: PINTO SAMANTHA VALLENY							
MS 401	Estuarine and Coastal Physical Oceanography	2	18.25	21.00	39*	A	8	20	16 ✓	
MS 402	Estuarine Chemistry	2	13.75	20.00	34*	A-	7	20	14	
MS 403	Estuarine Biology	2	18.00	16.00	34	A-	7	20	14	
MS 404	Estuarine and Coastal Geology	2	15.75	17.75	34*	A-	7	20	14	
MS 407	Marine Biodiversity, conservation and practices	4	33.50	30.50	64	A-	7	40	28	
MS 409	Dissertation	8	76.50	84.00	161*	A+	9	80	72	
Credits: 80 MaxWGP: 800 ScoredWGP:618 Final Grade : O GPA : 7.73										
Seat No: MS-1112 P.R. No: 200900815		F	Candidate Name: PRABHU SURABHI (PADMAJA) RAMESH							
GL-205	Exploration Geophysics	4	33.25	32.50	66*	A-	7	40	28 ✓	
MS 401	Estuarine and Coastal Physical Oceanography	2	19.25	21.00	40*	A+	9	20	18	
MS 402	Estuarine Chemistry	2	16.75	13.75	31*	A-	7	20	14	
MS 403	Estuarine Biology	2	14.00	15.00	29	B+	6	20	12	
MS 404	Estuarine and Coastal Geology	2	16.75	17.25	34*	A-	7	20	14	
MS 409	Dissertation	8	78.25	80.00	158*	A	8	80	64	
Credits: 80 MaxWGP: 800 ScoredWGP:577 Final Grade : A GPA : 7.21										
Seat No: MS-1212 P.R. No: 200900861		F	Candidate Name: SILVEIRA CAROLYN KARISHMA MERCILIA							
MS 401	Estuarine and Coastal Physical Oceanography	2	21.00	18.00	39	A	8	20	16 ✓	
MS 402	Estuarine Chemistry	2	17.50	13.00	31*	A-	7	20	14	
MS 403	Estuarine Biology	2	16.00	17.50	34*	A-	7	20	14	
MS 404	Estuarine and Coastal Geology	2	17.25	17.00	34*	A-	7	20	14	
MS 407	Marine Biodiversity, conservation and practices	4	30.50	30.50	61	A-	7	40	28	
MS 409	Dissertation	8	77.00	80.00	157	A	8	80	64	

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


Read by:  Checked by: 

Date: 13/5/2014


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

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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: MS-0113 P.R. No: 201003111		M	Candidate Name : ADEL SARVESH SHASHIKANT							
MS 201	Marine Geology		4	32.75	32.50	65*	A-	7	40	28
MS 202	Computational Methods in Oceanography		4	38.35	35.40	74*	A	8	40	32
MS 204	Analytical Chemistry of Sea Water		4	38.05	36.00	74*	A	8	40	32
MS 206	Marine Geology Practical		2	22.63	19.00	42*	A+	9	20	18
MS 207	Computational Methods in Oceanography Practical		2	20.75	19.90	41*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	20.75	19.75	41*	A+	9	20	18
MS 211	Marine Biology Practical		2	16.50	18.25	35*	A	8	20	16
Seat No: MS-0213 P.R. No: 201300007		M	Candidate Name : BHOGTE AMEY SHANKAR SHAILAJA							
MS 201	Marine Geology		4	23.50	27.00	51*	B	5	40	20
MS 202	Computational Methods in Oceanography		4	35.05	29.20	64*	A-	7	40	28
MS 203	Remote Sensing and its Applications		4	37.75	31.75	70*	A	8	40	32
MS 206	Marine Geology Practical		2	20.75	18.00	39*	A	8	20	16
MS 207	Computational Methods in Oceanography Practical		2	20.75	21.45	42*	A+	9	20	18
MS 208	Remote Sensing and its application Practical		2	15.50	16.25	32*	A-	7	20	14
MS 211	Marine Biology Practical		2	18.75	19.25	38*	A	8	20	16
Seat No: MS-0313 P.R. No: 201001885		F	Candidate Name : DIAS CRISHA VERA PERPETUA DIONIZIO ORFANDO							
MS 201	Marine Geology		4	29.50	34.50	64	A-	7	40	28
MS 202	Computational Methods in Oceanography		4	31.60	26.95	59*	B+	6	40	24
MS 204	Analytical Chemistry of Sea Water		4	36.50	36.50	73	A	8	40	32
MS 206	Marine Geology Practical		2	22.38	22.00	44*	A+	9	20	18
MS 207	Computational Methods in Oceanography Practical		2	20.35	20.20	41*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	21.00	20.25	41*	A+	9	20	18
MS 211	Marine Biology Practical		2	18.00	17.25	35*	A	8	20	16
Seat No: MS-0413 P.R. No: 200906410		M	Candidate Name : DINIZ JOEL ELVIO JOSEPH							
MS 201	Marine Geology		4	38.25	41.00	79*	A	8	40	32
MS 202	Computational Methods in Oceanography		4	38.90	42.50	81*	A+	9	40	36
MS 203	Remote Sensing and its Applications		4	42.00	39.75	82*	A+	9	40	36
MS 206	Marine Geology Practical		2	23.75	23.50	47*	O	10	20	20
MS 207	Computational Methods in Oceanography Practical		2	21.10	21.25	42*	A+	9	20	18
MS 208	Remote Sensing and its application Practical		2	21.25	22.75	44*	A+	9	20	18
MS 211	Marine Biology Practical		2	17.25	18.50	36*	A	8	20	16
Seat No: MS-0513 P.R. No: 201003066		F	Candidate Name : GRACIAS KEZIAH CANDACE							
MS 201	Marine Geology		4	30.25	31.50	62*	A-	7	40	28
MS 202	Computational Methods in Oceanography		4	31.30	22.50	54*	B	5	40	20
MS 204	Analytical Chemistry of Sea Water		4	33.38	38.00	71*	A	8	40	32
MS 206	Marine Geology Practical		2	21.88	20.25	42*	A+	9	20	18
MS 207	Computational Methods in Oceanography Practical		2	20.80	20.05	41*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	20.55	21.50	42*	A+	9	20	18
MS 211	Marine Biology Practical		2	18.00	18.00	36	A	8	20	16
Seat No: MS-0613 P.R. No: 201004447		F	Candidate Name : MARTINS HAIFA MADONNA							
MS 201	Marine Geology		4	41.00	44.50	86*	A+	9	40	36
MS 202	Computational Methods in Oceanography		4	37.80	33.95	72*	A	8	40	32
MS 204	Analytical Chemistry of Sea Water		4	43.75	39.00	83*	A+	9	40	36
MS 206	Marine Geology Practical		2	23.00	21.75	45*	O	10	20	20
MS 207	Computational Methods in Oceanography Practical		2	20.75	20.90	42*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	22.75	22.25	45*	O	10	20	20
MS 211	Marine Biology Practical		2	19.25	21.50	41*	A+	9	20	18

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

Read by:  Checked by: 

Date: 13/5/2014

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

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Master of Science (Marine Science)

Dept of Marine Science

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: MS-0713 P.R. No: 200906163		F	Candidate Name: MAURYA SHILPA RAMDEV							
MS 201	Marine Geology		4	29.25	32.50	62*	A-	7	40	28
MS 202	Computational Methods in Oceanography		4	27.55	18.25	46*	B-	4	40	16
MS 203	Remote Sensing and its Applications		4	33.75	40.25	74*	A	8	40	32
MS 206	Marine Geology Practical		2	13.75	15.00	29*	B+	6	20	12
MS 207	Computational Methods in Oceanography Practical		2	20.00	19.30	39*	A	8	20	16
MS 208	Remote Sensing and its application Practical		2	19.00	19.75	39*	A	8	20	16
MS 211	Marine Biology Practical		2	16.50	16.50	33	A-	7	20	14
Seat No: MS-0813 P.R. No: 200805293		F	Candidate Name: NAIK HARSHAL HARI							
MS 201	Marine Geology		4	35.75	33.00	69*	A-	7	40	28
MS 202	Computational Methods in Oceanography		4	28.35	33.00	61*	A-	7	40	28
MS 203	Remote Sensing and its Applications		4	32.75	37.00	70*	A	8	40	32
MS 206	Marine Geology Practical		2	13.38	18.00	31*	A-	7	20	14
MS 207	Computational Methods in Oceanography Practical		2	19.75	20.80	41*	A+	9	20	18
MS 208	Remote Sensing and its application Practical		2	18.75	20.25	39*	A	8	20	16
MS 211	Marine Biology Practical		2	19.00	18.50	38*	A	8	20	16
Seat No: MS-0913 P.R. No: 201001773		F	Candidate Name: NAIK SAISHREE ASHOK							
MS 201	Marine Geology		4	27.75	28.00	56*	B+	6	40	24
MS 202	Computational Methods in Oceanography		4	26.50	20.20	47*	B-	4	40	16
MS 204	Analytical Chemistry of Sea Water		4	36.05	37.50	74*	A	8	40	32
MS 206	Marine Geology Practical		2	16.75	19.50	36*	A	8	20	16
MS 207	Computational Methods in Oceanography Practical		2	20.50	19.75	40*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	21.75	20.00	42*	A+	9	20	18
MS 211	Marine Biology Practical		2	22.50	20.00	43*	A+	9	20	18
Seat No: MS-1013 P.R. No: 201003219		F	Candidate Name: NAIK SWETA SURESH							
MS 201	Marine Geology		4	26.00	32.00	58	B+	6	40	24
MS 202	Computational Methods in Oceanography		4	22.45	33.05	56*	B+	6	40	24
MS 204	Analytical Chemistry of Sea Water		4	31.05	36.50	68*	A-	7	40	28
MS 206	Marine Geology Practical		2	20.38	18.75	39*	A	8	20	16
MS 207	Computational Methods in Oceanography Practical		2	20.75	20.90	42*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	20.25	19.00	39*	A	8	20	16
MS 211	Marine Biology Practical		2	18.50	18.50	35	A	8	20	16
Seat No: MS-1113 P.R. No: 201300006		F	Candidate Name: PAWASKAR SONALI RAJAN BHAGYASHREE							
MS 201	Marine Geology		4	37.00	43.50	81*	A+	9	40	36
MS 202	Computational Methods in Oceanography		4	41.15	42.75	84*	A+	9	40	36
MS 203	Remote Sensing and its Applications		4	41.25	42.00	83*	A+	9	40	36
MS 206	Marine Geology Practical		2	19.50	22.75	42*	A+	9	20	18
MS 207	Computational Methods in Oceanography Practical		2	21.05	21.50	43*	A+	9	20	18
MS 208	Remote Sensing and its application Practical		2	22.00	21.50	44*	A+	9	20	18
MS 211	Marine Biology Practical		2	20.50	21.50	42	A+	9	20	18
ONB 114	Ecology, Evolution and Moulding of Humanity		1	00.00	20.00	20	A+	9	10	9
Seat No: MS-1213 P.R. No: 201300005		F	Candidate Name: PULLANI GAYATRI JYOTIPRAKASH							
MS 201	Marine Geology		4	36.25	40.00	76*	A	8	40	32
MS 202	Computational Methods in Oceanography		4	35.40	35.10	71*	A	8	40	32
MS 203	Remote Sensing and its Applications		4	41.50	40.75	82*	A+	9	40	36
MS 206	Marine Geology Practical		2	23.63	22.75	46*	O	10	20	20
MS 207	Computational Methods in Oceanography Practical		2	23.15	22.25	45*	O	10	20	20
MS 208	Remote Sensing and its application Practical		2	21.50	21.50	43	A+	9	20	18
MS 211	Marine Biology Practical		2	21.00	20.50	42*	A+	9	20	18
ONB 114	Ecology, Evolution and Moulding of Humanity		1	00.00	23.00	23	O	10	10	10

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

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Seat No: MS-1313		P.R. No: 201001941		M		Candidate Name: RIVANKAR SHANTARAM A.S. LAXMIKANT				
MS 201	Marine Geology		4	30.25	37.00	67*	A-	7	40	28
MS 202	Computational Methods in Oceanography		4	29.65	31.60	61*	A-	7	40	28
MS 203	Remote Sensing and its Applications		4	33.00	31.75	65*	A-	7	40	28
MS 206	Marine Geology Practical		2	21.13	21.50	43*	A+	9	20	18
MS 207	Computational Methods in Oceanography Practical		2	21.05	21.15	42*	A+	9	20	18
MS 208	Remote Sensing and its application Practical		2	18.75	18.50	37*	A	8	20	16
MS 211	Marine Biology Practical		2	17.25	16.00	33*	A-	7	20	14
Seat No: MS-1413		P.R. No: 201001942		F		Candidate Name: RODRIGUES DOLCY				
MS 201	Marine Geology		4	34.50	38.00	73*	A	8	40	32
MS 202	Computational Methods in Oceanography		4	33.15	26.20	59*	B+	6	40	24
MS 204	Analytical Chemistry of Sea Water		4	34.95	32.00	67*	A-	7	40	28
MS 206	Marine Geology Practical		2	22.38	23.00	45*	O	10	20	20
MS 207	Computational Methods in Oceanography Practical		2	20.85	20.90	42*	A+	9	20	18
MS 209	Analytical Chemistry of Sea Water Practical		2	21.00	20.50	42*	A+	9	20	18
MS 211	Marine Biology Practical		2	17.00	17.50	35*	A	8	20	16
Seat No: MS-1513		P.R. No: 201001962		M		Candidate Name: TORUSKAR VIJAY SHRIKANT				
MS 201	Marine Geology		4	19.00	25.50	45*	B-	4	40	16
MS 202	Computational Methods in Oceanography		4	26.30	27.30	54*	B	5	40	20
MS 203	Remote Sensing and its Applications		4	33.00	32.75	66*	A-	7	40	28
MS 206	Marine Geology Practical		2	18.38	21.50	40*	A+	9	20	18
MS 207	Computational Methods in Oceanography Practical		2	20.00	19.30	39*	A	8	20	16
MS 208	Remote Sensing and its application Practical		2	16.50	19.00	36*	A	8	20	16
MS 211	Marine Biology Practical		2	15.25	10.00	25*	B	5	20	10

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

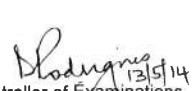
Read by:  Checked by:

Date: 13/5/2014


Convenor
Departmental Examination
Committee


Head of the
Department


Asstt. Registrar (E)


Controller of Examinations

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