

**DEPARTMENT OF PHYSICAL OCEANOGRAPHY**  
**M.Sc. Oceanography : I Semester**  
**Time Table (July 2014 – November 2014) CAT 2014 Batch**

Day	10 - 11	11 - 12	12 - 13	13.30 - 14.30	14.30 - 15.30	15.30 - 16.30
Monday	OCE 2102 Geophysical Fluid Dynamics (BC)	OCE 2101 Introductory Physical Oceanography (ANB)	ATM 2102 Atmospheric Physics (JZ)	OCE - 2104 Ocean Observation (P) (ANB)	OCE - 2104 Ocean Observation (P) (ANB)	OCE - 2104 Ocean Observation (P) (ANB)
Tuesday	OCE 2102 Geophysical Fluid Dynamics (BC)	OCE 2101 Introductory Physical Oceanography (ANB)	ATM 2102 Atmospheric Physics (JZ)	E 10 Computer Programming in Oceanography (P) (PKS)	E 10 Computer Programming in Oceanography (P) (PKS)	E 10 Computer Programming in Oceanography (P) (PKS)
Wednesday	OCE 2102 Geophysical Fluid Dynamics (BC)	OCE - 2103 Ocean Instrumentation (RS)	OCE - 2103 Ocean Instrumentation (RS)	Library / Test	Library / Test	Library / Test
Thursday	OCE 2102 Geophysical Fluid Dynamics (BC)	OCE - 2103 Ocean Instrumentation (RS)	ATM 2102 Atmospheric Physics (JZ)	OCE - 2104 Ocean Observation (P) (ANB)	OCE - 2104 Ocean Observation (P) (ANB)	OCE - 2104 Ocean Observation (P) (ANB)
Friday	OCE 2101 Introductory Physical Oceanography (ANB)	OCE 2101 Introductory Physical Oceanography (ANB)	ATM 2102 Atmospheric Physics (JZ)	E 10 Computer Programming in Oceanography (P) (PKS)	E 10 Computer Programming in Oceanography (P) (PKS)	E 10 Computer Programming in Oceanography (P) (PKS)

**Tentative Time Table on 01/07/2014; update 10-7-2014**

Introductory Physical Oceanography - OCE 2101 (4 credits/core)- Dr. A. N. Balchand [ANB]  
 Geophysical Fluid Dynamics - OCE 2102 (4 credits/core)- B Chakrapani [BC]  
 Ocean Instrumentation - OCE 2103 (3credits/core) - Dr. R. Sajeev [RS]  
 Ocean Observation and Computations (P) - OCE 2104 (2 credit/core) - Dr. A. N. Balchand  
 Computer Programming in Oceanography (P)- E 10 (2 credits/elective) - Sri. P. K. Saji [PKS]  
 Atmospheric Physics ATM 2102 [on regis.] - (4 credits/ elective) - Dr Johnson Z [JZ]

**Coordinator : P K SAJI**

OCE E 210

  
 (HEAD, DPO)

To  
 Dr. P. K. Saji  
 OCS

820-659

## DEPARTMENT OF PHYSICAL OCEANOGRAPHY

Time Table (July 2014 – November 2014) CAT 2013 Batch

M.Sc. Oceanography - III Semester

Day	10 - 11	11 - 12	12 - 13	13.30 - 14.30	14.30 - 15.30	15.30 - 16.30
Monday	OCE 2303 Waves & Tides (CL/G)	OCE 2303 Waves &Tides (CL/G)	MGP 2102 General Geology (CGN)	OCE 2304 Computer Applications in Oceanography (P) (PKS)	OCE 2304 Computer Applications in Oceanography (P) (PKS)	OCE 2304 Computer Applications in Oceanography (P) (PKS)
Tuesday	OCE 2302 Ocean Modeling (PKS)	MGP 2102 General Geology (CGN)	OCE 2301 Ocean Remote Sensing (CL/G)	Library/Test	Library/Test	Library/Test
Wednesday	Library/Test	OCE 2301 Ocean Remote Sensing (CL/G)	OCE 2302 Ocean Modeling (PKS)	E 13 Ocean Engineering (ANB)	E 13 Ocean Engineering (ANB)	OCE 2301 Ocean Remote Sensing (CL/G)
Thursday	E 13 Ocean Engineering (ANB)	E 13 Ocean Engineering (ANB)	MGP 2102 General Geology (CGN)	OCE 2304 Computer Applications in Oceanography (P) (PKS)	OCE 2304 Computer Applications in Oceanography (P) (PKS)	OCE 2304 Computer Applications in Oceanography (P) (PKS)
Friday	OCE 2302 Ocean Modeling (PKS)	OCE 2302 Ocean Modeling (PKS)	OCE 2303 Waves & Tides (CL/G)	Library/Test	Library/Test	Library/Test

**Tentative : 01.07.2014; updated 10-7-2014**

Ocean Remote Sensing

Ocean Modeling

Waves and Tides

Computer Applications in

Oceanography (P)

Ocean Engineering

General Geology

- OCE 2301 (3 credits/core) – Contract Lecturer/Guest [CL/G]

- OCE 2302 (4 credits/core) - Sri. P. K. Saji

- OCE 2303 (3 credits/core) – [CL/G]

- OCE 2304 (2 credits/core) - Sri. P. K. Saji

- E 13 (4 credits/elective) - Dr. A. N. Balchand

- MGP 2102 (3 credits/ elective)- Dr. C. G. Nambiar

Course Co-ordinator : A. N. Balchand

  
(HEAD, DPO)

*To LUPMS*

**DEPARTMENT OF PHYSICAL OCEANOGRAPHY**  
**Time Table (July - November 2014) CAT/DAT 2014 batch**

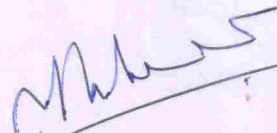
**M.Tech Ocean Technology - I Semester**

Day	10 - 11	11 - 12	12 - 13	13.30-14.30	14.30-15.30	15.30-16.30
Monday	OCE E306 ICZM (ANB)	OCE 3101 Introductory Oceanography (CL/G)	Elective DST	OCE 3102 Coastal Engineering (RS)	OCE 3102 Coastal Engineering (RS)	Library / Test
Tuesday	OCE E306 ICZM (ANB)	OCE 3101 Introductory Oceanography (CL/G)	Elective DST	OCE E306 ICZM (ANB)	OCE E306 ICZM (ANB)	Library / Test
Wednesday	OCE E308 Satellite Oceanography (CL/G)	OCE E308 Satellite Oceanography (CL/G)	Library / Test	OCE 3103 Practical I (RS)	OCE 3103 Practical I (RS)	OCE 3103 Practical I (RS)
Thursday	OCE 3101 Introductory Oceanography (CL/G)	OCE 3101 Introductory Oceanography (CL/G)	Elective DST	OCE E308 Satellite Oceanography (CL/G)	OCE E308 Satellite Oceanography (CL/G)	Library / Test
Friday	OCE 3102 Coastal Engineering (RS)	OCE 3102 Coastal Engineering (RS)	Elective DST	OCE 3103 Practical I (RS)	OCE 3103 Practical I (RS)	OCE 3103 Practical I (RS)

**Tentative : 01.07.2014; updated 10-7-2014**

Introductory Oceanography	- OCE 3101 (4credits/core)	-Contract Lecturer / Guest
Coastal Engineering	- OCE 3102 (4credits/core)	-Dr. R. Sajeev
Practical I	- OCE 3103 (2credits/core)	-Dr. R. Sajeev
Integrated Coastal Zone Management	- OCE E306 (4 credits/ elective)	-Dr. A.N. Balchand
Satellite Oceanography	- OCE E308 (4 credits/ elective)	-Contract Lecturer / Guest
Elective		-Dept. of Ship Technology

**Course Co-ordinator : Dr. R. Sajeev**

  
**(HEAD, DPO)**

*To  
 Dir Phs (Ho)  
 Ms*