

DEPARTMENT OF PHYSICAL OCEANOGRAPHY
TIMETABLE (JULY – NOV 2016)
M. Sc. Oceanography Ist Semester

	10:00-10:55	11:00-11:55	12:00-12:55	13:30-14:25	14:30-15:25	15:30-16:25
Monday	A1 OCE 2102 Geophy. Fluid Dynamics (LKJ)	B1 OCE 2101 Intro. Physical Oceanography (KMS)	C1 ATM 2102 Atmospheric Physics (VM)	D1 OCE 2104 Ocean Obs. And Comp. (ANB)	E2 ATM 2102 Atmospheric Physics (VM)	E2 OCE 2104 Ocean Obs. And Comp. (ANB)
Tuesday	B1 OCE 2101 Intro. Phys. Ocean. (KMS) OCE E201 General Oce. (LKJ)	C1 ATM 2102 Atmospheric Physics (VM)	D1 Seminar	E1 OCE 2103 Ocean Instr. (ANB)	A2 OCE 2101 Intro. Physical Oceanography (KMS)	A2 Library
Wednesday	E1 OCE 2103 Ocean Instr. (ANB)	D2 OCE 2104 Ocean Obs. And Comp. (ANB)	D2 OCE 2104 Ocean Obs. And Comp. (ANB)	A1 OCE 2102 Geophy. Fluid Dynamics (LKJ)	G OCE E210 Computer Prog. (PKS)	G OCE E210 Computer Prog. (PKS)
Thursday	D1 Library/ Test	E1 OCE 2103 Ocean Instr. (ANB)	A1 OCE 2102 Geophy. Fluid Dynamics (LKJ)	B1 OCE 2101 Intro. Phys. Ocean. (KMS) OCE E201 General Oce. (LKJ)	G OCE E210 Computer Prog. (PKS)	G OCE E210 Computer Prog. (PKS)
Friday	C1 ATM 2102 Atmospheric Physics (VM)	G OCE E210 Computer Prog. (PKS) OCE E201 General Oce. (KMS)	G OCE E210 Computer Prog. (PKS) OCE E201 General Oce. (KMS)	F2 OCE 2102 Geophy. Fluid Dynamics (LKJ)	H OCE 2104 Ocean Obs. And Comp. (ANB)	H OCE 2104 Ocean Obs. And Comp. (ANB)

Final 19/08/2016

OCE2101 Introductory Physical Oceanography
OCE2102 Geophysical Fluid Dynamics
OCE2103 Ocean Instrumentation
OCE2104 Ocean Observation and Computations (P)
OCEE201 General Oceanography

OCEE210 Computer Programming in Oceanography (P)
ATM2102 Atmospheric Physics

Course Coordinator: P. K. Saji

4credits/core Dr. K.M.Santosh (KMS)
4credits/core Mr. Lix K. John (LKJ)
3credits/core Dr. A. N. Balchand (ANB)
2credits/core Dr. A. N. Balchand (ANB)
2credits/elective Dr. K. M. Santosh (KMS)
Sri. Lix K. John (LKJ)
2credits/elective Sri. P. K. Saji (PKS)
4credits/elective Dr. V. Madhu (VM)

(Head, DPO)

**DEPARTMENT OF PHYSICAL OCEANOGRAPHY
TIMETABLE (JULY – NOV 2016)**

M. Sc. Oceanography III Semester

	10:00-10:55	11:00-11:55	12:00-12:55	13:30-14:25	14:30-15:25	15:30-16:25
Monday	A1 OCE 2304 Large Scale Ocean Proc. (PKS)	B1 OCE 2304 Large Scale Ocean Proc. (PKS)	C1 OCE 2303 Air-Sea Intrraction (LKJ)	D1 OCE 2301 Ocean Rem. Sensing (KMS)	E2 MGP 2108 General Geology (CGN)	E2 MGP 2108 General Geology (CGN)
Tuesday	B1 OCE 2302 Ocean Modeling (PKS)	C1 Seminar	D1 Library/ Test	E1 OCE 2303 Air Sea Interaction (LKJ)	A2 OCE2304 Large Scale Ocean Proc. (PKS)	A2 OCE 2304 Large Scale Ocean Proc. (PKS)
Wednesday	E1 OCE 2301 Ocean Remote Sens. (KMS)	D2 OCE 2301 Ocean Remote Sens. (KMS)	D2 OCE 2302 Ocean Modeling (PKS)	A1 OCE 2304 Large Scale Ocean Proc. (PKS)	G Library/ Test	G Library/ Test
Thursday	D1 OCE 2301 Ocean Remote Sens. (KMS)	E1 MGP 2108 General Geology (CGN)	A1 OCE 2302 Ocean Modeling (PKS)	B1 OCE 2304 Large Scale Ocean Proc. (PKS)	G Library/ Test	G Library/ Test
Friday	C1 OCE 2302 Ocean Modeling (PKS)	G OCE 2303 Air Sea Interaction (LKJ)	G OCE 2303 Air Sea Interaction (LKJ)	F2 OCE 2305 Ocean Modeling (P) (PKS)	H OCE 2305 Ocean Modeling (P) (PKS)	H OCE 2305 Ocean Modeling (P) (PKS)

Final 19/08/2016

OCE2301 Ocean Remote Sensing

4 Credits/Core

Dr. K. M. Santosh (KMS)

OCE2302 Ocean Modeling

4 Credits/Core

Sri. P. K. Saji (PKS)

OCE2303 Air Sea Interaction

4 Credits/Core

Sri. Lix K. John (LKJ)

OCE2304 Large Scale Ocean Processes (P)

2 Credits/Core

Sri. P. K. Saji (PKS)

OCE2305 Ocean Modeling (P)

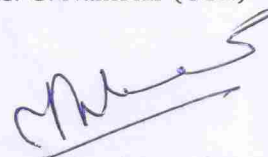
2 Credits/Core

Sri. P. K. Saji (PKS)

MGP2108 General Geology

3 Credits/elective

Dr. C. G. Nambiar (CGN)



Course Coordinator : Dr. A. N. Balchand

(Head, DPO)

DEPARTMENT OF PHYSICAL OCEANOGRAPHY
TIMETABLE (JULY – NOV 2016)

M. Tech. Ocean Technology 1st Semester

	10:00-10:55	11:00-11:55	12:00-12:55	13:30-14:25	14:30-15:25	15:30-16:25
Monday	A1 OCE3102 Coastal Engineering (RS)	B1 OCE3102 Coastal Engineering (RS)	C1 LIBRARY	D1 DST3105 Fracture Analysis (RPN)	E2 DST3105 Fracture Analysis (RPN)	E2 LIBRARY
Tuesday	B1 OCE3103 Ocean Lab – I (RS)	C1 OCE3103 Ocean Lab – I (RS)	D1 OCE3103 Ocean Lab – I (RS)	E1 OCE3102 Coastal Engineering (RS)	A2 OCE3102 Coastal Engineering (RS)	A2 LIBRARY
Wednesday	E1 LIBRARY	D2 DST3105 Fracture Analysis (RPN) ATM3105 Physics. Of Atmosp. & Ocean (SK)	D2 DST3105 Fracture Analysis (RPN) ATM3105 Physics. Of Atmosp. & Ocean (SK)	A1 LIBRARY	G OCE3101 Intro. Oceanography (ANB)	G OCE3101 Intro. Oceanography (ANB)
Thursday	D1 OCEE310 Obs. Tech. & Instr. (TKS)	E1 OCEE310 Obs. Tech. & Instr. (TKS)	A1 ATM3105 Physics. Of Atmosp. & Ocean (SK)/ LIBRARY	B1 OCE3101 Intro. Oceanography (ANB)	G OCE3101 Intro. Oceanography (ANB)	G LIBRARY
Friday	C1 OCE3103 Ocean Lab – I (RS)	G OCE3103 Ocean Lab – I (RS)	G OCE3103 Ocean Lab – I (RS)	F2 ATM3105 Physics. Of Atmosp. & Ocean (SK) / LIBRARY	H OCEE310 Obs. Tech. & Instr. (TKS)	H OCEE310 Obs. Tech. & Instr. (TKS)

Final 19/08/2016

OCE3101 Introductory Oceanography	4 Credits/Core	Dr. A. N. Balchand (ANB)
OCE3102 Coastal Engineering	4 Credits/Core	Dr. R. Sajeew (RS)
OCE3103 Ocean Lab – I (P)	2 Credits/Core	Dr. R. Sajeew (RS)
OCEE310 Observational Techniques & Instrumentation	4 Credits/Elective	Dr. T. K. Sivadas (TKS)
ATM3105 Physics of Atmosphere & Ocean	4 Credit/ Elective	Dr. Satheesan.K (SK)
DST3105 Fracture Analysis	4 Credits/Elective	Dr. Rajesh P. Nair (RPN)

Course Coordinator : Dr. R. Sajeew

(Head, DPO)