



जल विज्ञान विभाग, भारतीय प्रौद्योगिकी संस्थान रुड़की
Department of Hydrology, Indian Institute of Technology Roorkee
Teaching Schedule for Autumn Semester, 2025-26 Session



Issue Date: 16 July 2025
Effective From: 17 July 2025

Teaching Schedule

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 – 08:55	L HYO-102	L HYS-501	L HYO-102	L HYS-501	L HYO-102
09:00 – 09:55	L HYC-507 (NKG/AS)	L HYC-507 (NKG/AS)	L HYC-503 (NKG/AA)	T HYC-507 (NKG/AS)	L HYC-503 (NKG/AA)
10:00 – 10:55	L HYC-513 (NK/HJ)	L HYC-515 (MKJ)	L HYC-513 (NK/HJ)	L HYC-515 (MKJ) T HYC-503 (NKG/AA)	T HYC-515 (MKJ)
11:05 – 12:00	L HYC-509 (BJD)	L HYC-505 (DSA)	L HYC-509 (BJD)	---	P HYC-509 (BJD)
12:05 – 13:00	L HYC-511 (BKY)	L HYC-511 (BKY)	L HYC-505 (DSA)	---	P HYC-509 (BJD)
13:00 – 14:00	LUNCH				
14:00 – 14:55	L HYC-517 (AS)	L HYC-517 (AS)	L HYC-521 (SS)	---	T HYC-521 (SS)
15:00 – 15:55	L HYC-501 (AA)	L HYC-521 (SS)	L HYC-501 (AA)	P HYC-505 (DSA)	---
16:05 – 17:00	P HYC-517 (AS)	P HYC-511 (BKY) P HYC-501 (AA)	Free Slot/Seminar	P HYC-505 (DSA)	P HYC-513 (NK/HJ)
17:05 – 18:00	P HYC-517 (AS)	P HYC-511 (BKY) P HYC-501 (AA)		---	P HYC-513 (NK/HJ)

Course/Faculty Details

S. N	Code	Subject (Contact Hours: L-T-P)	Specialization*	Venue**	L Slot	T/P Slot	Course Coordinator(s)
1	HYC-501	Open Channel and Fluvial Hydraulics (2-0-2)	SWH	CL-1	C2	P21/ P22	Prof. Ankit Agarwal (AA)
2	HYC-503	Stochastic Hydrology (2-1-0)	SWH	CL-2	G0G 1	T10	Prof. N.K. Goel (NKG) Prof. Ankit Agarwal (AA)
3	HYC-505	Remote Sensing and GIS Applications (2-0-2)	SWH GWH	CL-2	F1	P26/ P27	Prof. Dhyan S. Arya (DSA)
4	HYC-507	Deterministic Hydrology (2-1-0)	SWH	CL-2	A1	T9	Prof. N.K. Goel (NKG) Prof. Ashutosh Sharma (AS)
5	HYC-509	Surface Water Quality Modelling (2-0-2)	SWH WM	CL-2	C1	P15/ P16	Prof. Bhaskar J. Deka (BJD)
6	HYC-511	Groundwater Hydrology (2-0-2)	GWH WM	CL-2	E1	P21/ P22	Prof. Brijesh K. Yadav (BKY)
7	HYC-513	Environmental Quality (2-0-2)	GWH	CL-2	B1	P31/ P32	Prof. Nitin Khandelwal (NK) Prof. Himanshu Joshi (HJ)
8	HYC-515	Hydrologic Elements and Analysis (2-1-0)	GWH WM	CL-2	D1	T14	Prof. Manoj K. Jain (MKJ)
9	HYC-517	Systems Analysis and Applications in Hydrology (2-0-2)	GWH WM	CL-2	A2	P17/ P18	Prof. Ashutosh Sharma (AS)
10	HYC-521	Watershed Behaviour and Conservation Practices (2-1-0)	WM	CH	F2	T29	Prof. Sumit Sen (SS)
11	HYS-501	Natural Resources, Society and Environment (2-0-0)	SSC	APJ AKB-403	H	N.A.***	Prof. Nitin Khandelwal (NK)
12	HYO-102	Environmental Chemistry for Engineers (2-1-0)	IOE	APJ AKB-407	X	N.A.***	Prof. Nitin Khandelwal (NK)

* SWH: Surface Water Hydrology, GWH: Groundwater Hydrology, WM: Watershed Management, SSC: Social Science Course, IOE: Institute Open Elective.

**CL-1: Classroom 1 (near Head office), CL-2: Classroom II (near HIS lab), CH: Conference Hall (1st floor)

*** Not Assigned Yet.

Copy to:

1. Head, Department of Hydrology (DoH)
2. Faculty members, DoH
3. Students/ Research scholars, DoH
4. Notice Board, DoH


Timetable In-charge