

Course Schedule of Environmental Engineering and Management

Generation 5th

3rd Semester

Specialisation I & II	Lecturer	DEC-2015		JAN-2016			FEB-2016					MARCH-2016					APR-2016					MAY-2016				JUN-2016				JUL-2016				AUG-2016							
		18-20	25--	1-3	8-10	15--	22--	29-31	5-7	12--	19--	26--	4-6	11-13	18-20	25--	1-3	8-9	15--	22--	29--	1--	6-8	13--	20--	27--	3-5	10--	17--	24--	1-3	8-10	15--	22--	29-31	5-7	12--	19--			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36			
Remote Sensing + GIS	NUOL	Fri, Sat, Sun	Fri, Sat, Sun																																						
Environmental Law	NUOL					Fri, Sat, Sun	Fri, Sat, Sun																																		
Development Studies	NUOL						Sun	Fri, Sat, Sun																																	
I.) Water Engineering																																									
Intergrated Water Resources Management	NUOL							Fri, Sat, Sun	Fri, Sat, Sun	Fri, Sat, Sun																															
Environmental Chemistry	NUOL										Fri, Sat, Sun	Fri, Sat, Sun	Fri, Sat, Sun																												
Waste Water Engineering	NUOL													Fri, Sat, Sun	Fri, Sat, Sun	Fri, Sat, Sun																									
Elective course: Integrated Sanitation Manag.	NUOL																																								
II.) Ecological Engineering																																									
Air and Noise Pollution	NUOL																																								
Solid & Hazardous Waste Management	NUOL																								Sun	Fri, Sat, Sun	Fri, Sat, Sun	Fri, Sat, Sun													
Industry Pollution Control	NUOL																										Sun	Fri, Sat, Sun	Fri, Sat, Sun	Fri, Sat, Sun											
Elective course: Integrated Sanitation Manag.	NUOL																																								

Remark: Lecture 15 Hrs. per week (Friday 3 Hrs. @ 16.00-19.00, Saturday 6 Hrs. @ 9.00-12.00 & 13.00-16.00 and Sunday 6 Hrs. @ 9.00-12.00 & 13.00-16.00)

HR Ex. (Thursday @ 16.00-19.00) and Final Ex. (Saturday or Sunday @ 9.00-12.00 & 13.00-16.00)

Holiday:
 New Year 2016 : 1-3/1/2016
 Lao New Year 2016 : 15-17/4/2016
 Labour Day 2016 : 29-30/4/2016 to 1/5/2016

Lecturers:
Remote Sensing + GIS (3 CR or 45 hrs.)
 1.) Dr. Keophousone Phonhalath (NUoL)
Environmental Law (1.5 CR or 22.5 hrs.)
 2.) Prof. Dr. Boualinh Soysouvanh (NUoL)
Development Studies (1.5 CR or 22.5 hrs.)
 3.) Assoc. Prof. Dr. Damdouane Khuangvichit

Option I
Intergrated Water Resources Management (3 CR or 45 hrs.)
 1.) Assoc. Prof. Dr. Khamfeuane Sioudom (NUoL)
Environmental Chemistry (3 CR or 45 hrs.)
 2.) Ajan. Panya Chanthavong
Waste Water Engineering (3 CR or 45 hrs.)
 3.) Assoc. Prof. Dr. Amphone Vongvixay (NUOL)
Elective : Integrated Sanitation Management (1.5 CR or 22.5 hrs.)
 Waitting

Option II
Air and Noise Pollution (3 CR or 45 hrs.)
 1.) Assoc. Prof. Sombath Voravongsa (NUOL)
Solid & Hazardous Waste Management (3 CR or 45 hrs.)
 2.) Assoc. Prof. Sombath Voravongsa (NUOL)
Industry Pollution Control (3 CR or 45 hrs.)
 3.) Dr. Bouheng Southichack
Elective : Integrated Sanitation Management (1.5 CR or 22.5 hrs.)
 Waitting

Date : 23 February 2015
Deputy Head of Graduate Division

Total Lecturers / All Option : 16.5 CR or 247.5 hrs per option

All option = 33 Weeks.