

Institute of Earth Sciences curriculum for the1071semester

	classroom	1st period (0820-0910)	2nd perion (0920-1010)	3rd period (1020-1100)	4th perion (1115-1205)	5th period (1210-1300)	6th period (1310-1400)	7th period (1410-1500)		9th period (1605-1655)	10th period (1730-1820)	11th period (1830-1920)	12th period (1925-2015)
Monday	413							Hydrogeology (D/M) Yung-chia Chiu					
	414							Special Topics:Seismic Data Processing (I) (D/M) Tan-Ki Wang					
Tuesday	413		Special Topic of Instrumental Analysis (D/M) Huei-Fen Chen								Industry Practice of Geosciences (M/B in summer vacation) Chih-Wen Chiang		
	414		Main Topics in Seismology: Shallow Earthquakes and the Crust (M/B) Yi-Ling Huang										
Wendsday	413		Petroleum Geology (M/B) Ying-Ju Chang					Special Topics in Geosciences (I) (M) YC Chiu	Seminar (I) (M) YJ Chang		Academic-Industrial Cooperation in Petroleum Prospecting (M/B in summer vacation) Ying-Ju Chang		
	414		Tectonics off Taiwan (D/M) Tan-Ki Wang					Special Topics of Seminar (I) (D) CW Chiang	Special Topics of Seminar (III) (D) YL Huang		Methods of Paleooceanographic Research (I) (D/M) Min-Te Chen		
	other		Introduction to Earth's Climate (B/GH1204) Min-Te Chen										
Thursday	413		Introduction to Geosciences (M) Eason Hong					Phylogenetic paleontology (M/B GH1204) Shih-Wei Lee			Special Topics on Geoscience Research (B) Yi-Ling Huang		
	414		Seismology (M/B) Yi-Ling Huang								Methods of Marine Core Analysis (I) (D/M) Min-Te Chen		
	other							Physical Geology (B/GH1204) YC Chiu, YJ Chang, CW chiang					
Friday	413		Geophysics (M/B) Tan-Kin Wang, Chi-Wen Chiang								Advances in Hydrogeology (D/M) Yung-Chia Chiu		
	414				Environment and Seismology (M/B) Yi-Ling Huang				Advances in Mineralogy (D/M) Huei-Fen Chen			Field Geophysical Explorations (M/B in summer vacation) Chih-Wen Chiang	
	other		Geochemistry M/B Huei-Fen Chen				Introduce to Astronomy (B/GH1201) Chih-Kang Chou						