

TEACHING PLAN
EAH 225 – HYDRAULICS
SEMESTER 2 2010/2011

WEEK	DATE	MONDAY 8:00-9.00 AM at DK3	TUESDAY 9.00 – 11.00 AM at DK8
1	27/12/2011 - 28/12/2011	Introduction of Hydraulics (Dr Ismail/HA)	Dimensional Analysis, similitude and model study (HA)
2	3/1/2011- 4/1/2011	Dimensional Analysis, similitude, model study (HA)	Dimensional Analysis, similitude, model study (HA)
3	10/1/2011 - 11/1/2011	Dimensional Analysis, similitude, model study (HA)	Flow in Pipe (Dr Ismail)
4	17/1/2011 - 18/1/2011	Flow in Pipe (Dr Ismail)	Flow in Pipe (Dr Ismail)
5	24/1/2011 - 25/1/2011	Flow in Pipe (Dr Ismail)	Flow in Pipe (Dr Ismail)
CUTI PERTENGAHAN SEMESTER -Sabtu, 29/01/11 – Ahad, 6/02/11			
6	7/2/2011 - 8/2/2011	Pump & Turbine (Dr Ismail)	Pump & Turbine (Dr Ismail)
7	14/2/2011 - 15/2/2011	Pump & Turbine (Dr Ismail)	Pump & Turbine (Dr Ismail)
8	21/2/2011 - 22/2/2011	Open Channel Flow (AAG)	Open Channel Flow (AAG)
9	28/2/2011 - 1/3/2011	Open Channel Flow (AAG)	Open Channel Flow (AAG)
10	7/3/2011 - 8/3/2011	Introduction to Sediment Transport in Rivers (ZAH)	Introduction to Sediment Transport in Rivers (ZAH)
11	14/3/2011 - 15/3/2011	Introduction to Sediment Transport in Rivers (ZAH)	Introduction to Sediment Transport in Rivers (ZAH)
12	21/3/2011 - 22/3/2011	Introduction to Sediment Transport in Rivers (ZAH)	Introduction to Sediment Transport in Rivers (ZAH)

13	28/3/2011 - 29/3/2011	Introduction to Sediment Transport in Rivers (ZAH)	Introduction to Sediment Transport in Rivers (ZAH)
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NOTE: HA - Dr Hazi Azamathulla (2 WEEKS +1 hour)
Dr Ismail **(COURSE MANAGER)** - (5 WEEKS)
AAG – Prof. Dr Aminuddin Ab Ghani (2 WEEKS)
ZAH – Mr Zorkeflee Abu Hasan (4 WEEKS)