## SEMESTER 2 PRACTICALS(JULY 2012 INTAKES) 14 JANUARY - 14 JUNE 2013

	(AS)	
C. QA MQY IZ (F33) : FA3 - NMNO4, FA6 -	2012 Paper 33	
	May	
	6	
a. VA May 12 (P33): HCI vs NaOH	Practical	(4/3 - 8/3)
8 - Na <sub>2</sub> SO <sub>4</sub> , FB 9 - CaCl <sub>2</sub> , FB 10 - CuCO <sub>3</sub>	(AS)	
c. QA Oct 10 (P36) : FB 7 – (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> .FeSO <sub>4</sub> , FB	Paper 36	
_	Oct 2010	
	Úп	
a. VA Oct 10 (P36) : H <sub>2</sub> SO <sub>4</sub> / NaOH	Practical	(25/2 - 1/3)
FB11 — secondary alcohol . FB12 - aldehyde	(AS)	
rbo = Nn4Ci , rb7 = kelone , rb10 = piimaiy alcahal	Paper 34	
b. QA June 10 AS : FB7 - (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> .FeSO <sub>4</sub> ,	June 2010	
	4	
a. Physical June 10 (AS 9701/34) : $\Delta$ H( NaHCO <sub>3</sub>	Practical	(18/2-22/2)
Vacation ( Chinese New Year )		(11/2 - 15/2)
Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> , FB8 – CaCl <sub>2</sub> , FB9 – NaNO <sub>3</sub>	(AS)	
c. QA Oct 09 (P34) : FB6 – MgCl <sub>2</sub> , FB7 –	Paper 34	
crystallization CuSO <sub>4</sub> .5H <sub>2</sub> 0	Oct 2009	
	2	
a. VA Oct 09 (P34) : $Cu^{2+}/I$ · vs $S_2O_3^2$ ·	Practical	(4/2 - 8/2)
$FB7 - H_2SO_4$ , $FB8 - BaCl_2$ .	(AS)	
QA Oct 12 (P36): FB5 - NiSO <sub>4</sub> , FB6 - K <sub>2</sub> CrO <sub>4</sub> ,	Paper 36	•
	Oct 2012	Jan
Physical Oct 12 (P36) : Enthe	ω	* TU _ 28+
a. VA Oct 12 (P36) : Cu <sup>2+</sup> / I· vs S <sub>2</sub> O <sub>3</sub> <sup>2</sup> -	Practical	(28/1-1/2)
	(AS)	Jan
c. QA Oct 12 (P36): FB5 - NiSO4, FB6 - K2CrO4,	Paper 36	* BM - 24th
	Oct 2012	two weeks
	ω	*Note : One
a. VA Oct 12 (P36) : Cu <sup>2+</sup> / I· vs S <sub>2</sub> O <sub>3</sub> <sup>2</sup> ·	Practical	(21/1 - 25/1)
	(AS)	***
b. QA Oct 11 (P35): FA3: BaCl <sub>2</sub> , FA4: H <sub>2</sub> SO <sub>4</sub> , FA5:	Paper 35	
thiosulphate and starch)	Oct 2011	
between K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> and KI (with sodium	_	
a. Physical Oct 11 (P35): Rate of reaction	Practical	(14/1 - 18/1)
No practical		(1/11-1/8)
Experiments	Practical	Week

AS Final examination		(6/5 – 14/6)
Lab closed ( AS Final examination )		(29/4-3/5)
FA 11 - NaNO <sub>2</sub>	(AS)	
FA 8 – CrCl <sub>3</sub> , FA 9 – Znl <sub>2</sub> , FA 10 – NaNO <sub>3</sub> ,	Paper 35	
c. QA Oct 10 (P35) : FA 7 – Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ,	Oct 2010	
b. VA Oct 10 (P35) : CaCO <sub>3</sub> + HCl vs NaOH	œ	
a. VA Oct 10 (P35) : HCI / NaOH	Practical	(22/4 - 26/4)
	(AS)	
	Paper 32	
FB 7 – CrCl <sub>3</sub> , FB 8 – hydroxybenzoic acid	Oct 2007	
b. QA Oct 07 (P32): FB 5 – NiSO <sub>4</sub> , FB 6 – CuCl <sub>2</sub>	•	
a. VA Oct 07 (P32) : Rates ( $H_2O_2$ , KI , $S_2O_3^{2-}$ )	Practical	(15/4 - 19/4)
Mid Semester Break		(1/4-14/4)
Lab closed (Trial examination)		(25/3-29/3)
Lab closed ( Trial examination )		(18/3 – 22/3)
FA10 – NaBr , FA11 -CuSO <sub>4</sub> , FA12- MgSO <sub>4</sub>	Paper 35 (AS)	
c. QA June 11 (P35) : FA8 – NaCl , FA9- NaNO <sub>2</sub> ,	2011	
NaHCO <sub>3</sub> )	June	
b. Physical June 11 (P35) : ∆H (HCl + Na <sub>2</sub> CO <sub>3</sub> &	7	
a. VA June 11 (P35) : HCI vs Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub>	Practical	(11/3 - 15/3)