# PROPOSED GUIDELINES TO THE PAPER SETTERS ONLY BLUE PRINT FOR QUESTION PAPER

### **APPLIED CHEMISTRY II (R - 2012)**

#### FE - SEM II

Total - 6 questions of 15 marks each

Q. 1. Compulsory, Will contain 7 bits of 3marks each.

Solve any Three from the remaining Five

- Q. 1. Solve any Five:
- (a) to (e) 3marks questions from all the modules.
- 1(f) 3m Corrosion
- 1(g) 3m Numerical from Fuel
- Q.2.(a) Corrosion 6m
- **(b) Fuels 5m**
- (c) Green Chemistry numerical 4m
- Q.3. (a) Fuels numerical 6m
- (b) Green Chemistry 5m
- (c)Corrosion 4m
- Q.4 (a) Alloys-6m
- (b)Corrosion 5m
- (c) Composite 4m
- Q.5. (a) Fuels 6m
- (b) Alloys -5m
- (c) Composite 4m

- Q.6. (a) Corrosion 5m
- (b) Fuels numerical 5m
- (c) Alloys 5m

## **BLUE PRINT FOR QUESTION PAPER**

## **APPLIED CHEMISTRY II (R - 2012)**

#### **SEM II**

400	01	0.2	0.2	0.4	0.5	0.6	Takal
1	Q.1.	Q.2.	Q.3.	Q.4.	Q.5.	Q.6.	Total
Module	Marks	Marks	Marks	Marks	Marks	Marks	-1
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Corrosio	3+3	6	4	5		5	26
n		- 1					Status.
Evola	3+3*	5	6		6	5	28
Fuels		• 5	_		0	(numerical	20
	(*numeri cal)		(numerical			(numericai )	
Alloys	3			6	5	5	19
·							
Composit	3		4	4			11
e							
Materials							
Green	3	4	5				12
chemistr		-					12
<b>y</b>							
							96

<sup>\*</sup> Variation up to  $\pm 2$  marks is possible in the total marks for the module