



## RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL

### CREDIT BASED GRADING SYSTEM

PROGRAMME NAME : INFORMATION TECHNOLOGY, COMPUTER SCIENCE & ENGG.,  
COMPUTER HARDWARE & MAINTENANCE

Name of Scheme : \_\_\_\_\_ Implemented from Session : July 2012  
Scheme of Studies and Examinations for : **FIRST SEMESTER** Exam Code: \_\_\_\_\_

COURSE CODE	COURSE TITLE	PAPER CODE	THEORY COMPONENT							PRACTICAL COMPONENT					TOTAL CREDIT	GRAND TOTAL OF MARKS		
			LECTURES	CONTINUOUS EVALUATION		END OF THE TERM/ SEMESTER EVALUATION			THEORY CREDIT	PRACTICAL Hrs. Per Week	CONTINUOUS EVALUATION	END OF THE TERM/ SEMESTER EVALUATION					PRACTICAL CREDIT	
				Hrs. Per Week	TERM WORK QUIZ, ASSIGNMENT	MID TERM TEST (TWO)		THEORY PAPER				LAB. WORK QUIZ, ASSIGNMENT	PRACTICAL / ORAL EXAMINATION (VIVA)					
			I			II	NO.	MARKS	DURATION (Hrs)	NO.	MARKS		DURATION (Hrs.)					
101	COMMUNICATION SKILLS	5161	06	10	10	10	01	70	3 hrs	04	--	--	--	--	--	--	04	100
102	PHYSICS	6031	06	10	10	10	01	70	3 hrs	04	04	20	1	30	3hrs	2	06	150
103	MATHEMATICS	6033	08	10	10	10	01	70	3 hrs	04	--	---	---	---	--	---	04	100
104	COMPUTER FUNDAMENTALS & ITS APPLICATIONS	6340	06	10	10	10	01	70	3 hrs	04	04	20	1	30	3hrs	2	06	150
105	PROFESSIONAL ACTIVITIES (PA)	----	--	---	---	---	--	---	---	---	02	---	---	---	---	---	---	---
<b>TOTAL</b>			<b>26</b>	<b>40</b>	<b>40</b>	<b>40</b>	<b>04</b>	<b>280</b>		<b>16</b>	<b>10</b>	<b>40</b>	<b>02</b>	<b>60</b>		<b>04</b>	<b>20</b>	<b>500</b>

Theory Credits : 16	Theory Marks : 280
Practical Credits : 04	Practical Marks : 60
<b>Total Credits : 20</b>	Quiz, Mid Term, Lab. Work : 160
	<b>Total : 500</b>

Minimum Pass Grade in Theory & Practical 'D'



# RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL

## CREDIT BASED GRADING SYSTEM

PROGRAMME NAME : INFORMATION TECHNOLOGY, COMPUTER SCIENCE & ENGG.,  
COMPUTER HARDWARE & MAINTENANCE

Name of Scheme :

Scheme of Studies and Examinations for : **SECOND SEMESTER**

Implemented from Session : July 2012

Exam Code:

COURSE CODE	COURSE TITLE	PAPER CODE	THEORY COMPONENT							PRACTICAL COMPONENT						TOTAL CREDIT	GRAND TOTAL OF MARKS		
			LECTURES	CONTINUOUS EVALUATION		END OF THE TERM/ SEMESTER EVALUATION			THEORY CREDIT	PRACTICAL Hrs. Per Week	CONTINUOUS EVALUATION	END OF THE TERM/ SEMESTER EVALUATION			PRACTICAL CREDIT				
																		Hrs. Per Week	TERM WORK QUIZ, ASSIGNMENT
				I	II	NO.	MARKS	DURATION (Hrs)			NO.	MARKS	DURATION (Hrs.)						
201	PROGRAMMING IN C	6341	05	10	10	10	01	70	3 hrs	04	04	20	1	30	3hrs	2	06	150	
202	ENVIRONMENTAL ENGG. & SAFETY	6035	06	10	10	10	01	70	3 hrs	04	02	20	1	30	3hrs	2	06	150	
203	DIGITAL TECHNIQUES	6342	04	10	10	10	01	70	3 hrs	04	02	20	1	30	3hrs	2	06	150	
204	BASICS OF ELECTRICAL, ELECTRONICS & MEASUREMENT	6343	06	10	10	10	01	70	3 hrs	04	02	20	1	30	3hrs	2	06	150	
205	ELECTRONICS WORKSHOP	----	--	--	--	--	--	--	---	--	04	40	1	60	3hrs	2	02	100	
205	PROFESSIONAL ACTIVITIES (PA)	----	--	---	---	---	--	---	---	---	02	---	---	---	---	---	---	---	
	<b>TOTAL</b>		<b>21</b>	<b>40</b>	<b>40</b>	<b>40</b>	<b>04</b>	<b>280</b>		<b>16</b>	<b>16</b>	<b>120</b>	<b>05</b>	<b>180</b>		<b>10</b>	<b>26</b>	<b>700</b>	

Theory Credits : 16 Practical Credits : 10 <b>Total Credits : 26</b>	Theory Marks : 280 Practical Marks : 180 Quiz, Mid Term, Lab. Work : 240 <b>Total : 700</b>	<b>Minimum Pass Grade in Theory &amp; Practical 'D'</b>
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