UNIVERSITY OF MUMBAI

FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY, RATNAGIRI. **[COLLEGE CODE : 443]**

REVALUATION RESULT OF INFORMATION TECHNOLOGY SEMESTER - V(REVISED) EXAMINATION HELD IN MAY / JUNE 2016

SR.NO.	SEAT NO.	NAME OF CANDIDATE	ITC501 Computer Graphics and Virtual Reality	ITC502 Operating Systems	ITC503 Microcontroller and Embedded Systems	ITC504 Advanced Database Management Systems	ITC505 Open Source Technologies	ITL501 Computer Graphics and Virtual Reality Lab	SUM C *GP	REMARK
			ESE / IA / 40 G GP C C*GP	ESE / IA / 40 G GP C C*GP	ESE / IA / 40 G GP C C*GP	ESE / IA / 40 G GP C C*GP	ESE / IA / 40 G GP C C*GP	TW / Pract / 20 G GP C C*GP		
			ITL502 Operating Systems Lab	ITL503 Microcontroller and Embedded Systems Lab	ITL504 Advanced Database Management Systems Lab	ITL505 Open Source Technologies Lab	ITL506 Business Communication and Ethics Lab		SUM C	SGPI
			TW / Oral / 20 G GP C C*GP	TW / Oral / 20 G GP C C*GP	TW / Oral / 20 G GP C C*GP	TW / Pract / 20 G GP C C*GP	TW / / / GP C C*GP			
9	54009 /	KHAN NAGMA SADIQUE RESHMA	44 + D 17 + O 61 C 7 4 28	35 + P 12 + C 47 E 5 4 20	35 + P 11 + D 46 E 5 4 20	32 P 11 + D 43 P 4 4 16	38 + E 12 + C 50 D 6 3 18	18 + B 16 + C 34 C 7 1 7		
			15 + C 17 + C 32 C 7 1 7	16 + C 16 + C 32 C 7 1 7	18 + B 12 + E 30 C 7 1 7	19 + A 17 + C 36 B 8 1 8	36 + B 8 2 16		154	P
									26	5.92
11	54011 /	MORYE PADMASHRI VIKAS VIDYA	39 E 11 + D 50 D 6 4 24	32 + P 13 + C 45 E 5 4 20	32 + P 8 + P 40 P 4 4 16	32 P 10 + D 42 P 4 4 16	35 + P 11 + D 46 E 5 3 15	19 + A 16 + C 35 B 8 1 8		
			16 + C 14 + D 30 C 7 1 7	21 + O 17 + C 38 A 9 1 9	19 + A 10 + P 29 D 6 1 6	23 + O 15 + C 38 A 9 1 9	32 + C 7 2 14		144	P
									26	5.54

X Marks after Revaluation are indicated using underline

ONLY FOR REFERENCE

PREPARED BY **ENTERED BY** **CHECKED BY** **PRINCIPAL**

/ : FEMALE, # : O.229, @: O.5042, * : O.5045, RR:RESULT RESERVED, -- : FAILS IN THEORY OR PRACTICAL, RPV: PROVISIONAL, RCC: O.5050, AB: ABSENT, F : FAILS, P: PASSES, NULL: NULL AND VOID,
G : GRADES, GP: GRADE POINTS, C : CREDITS, C*GP : PRODUCT OF CREDITS & GRADE POINTS, ∑C : SUM OF CREDITS, ∑C*GP : SUM OF PRODUCT OF CREDITS & GRADE POINT. SGPI = ∑C*GP / ∑C .

MARKS	>=80%	>=75%	>=70%	>=60%	>=50%	>=45%	>=40%	<40
GRATES	O	A	B	C	D	E	P	F
GRADE POINTS	10	9	8	7	6	5	4	0