

RESULT REGISTER FOR M.E INFORMATION TECHNOLOGY AND ENGINEERING SEMESTER - I EXAMINATION HELD IN JANUARY 2023 Course : New Course - 2017

Seat No: 10101 PR No: 201510234	Se	x: M	Nam	e:	BORKAR SAURABH RAVINDRA
No Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Mathematical Foundations of Compute	r Science				
	Theory	3	BC	P	
	IA	1	CC	P	
Advanced Data Structures					
	Theory	3	BC	P	
	IA	1	CC	P	
Intelligent and Learning Systems					
	Theory	3	FF	F	
	IA	1	BC	Р	
Constrained Networks					
	Theory	3	CC	Р	
0.60	IA	1	BC	Р	
Soft Computing				_	
	Theory	3	BC	Р	
Advanced Date Ot at a Color III	IA	1	BC	Ρ	
Advanced Data Structures & Intelligent	-		0.0	_	
	Practical	2	СС	Р	
	Total:	22			4.86 F FAILS
eat No : 10102 P R No : 201307231	Se	x: F	Nam	۱ . ه	DESSAI ANTARA ABHAY
Of Attempts: 1					DEGOTIVITATOTABILAT
•		No Of Credits	Grad Obtai		SGPA
Mathematical Foundations of Computer	r Science	Orodito	Obtai	iica	
	Theory	3	BC	P	
	IA	1	BC	Р	
Advanced Data Structures					
	Theory	3	AA	P	
	IA	1	BC	P	
Intelligent and Learning Systems					
	Theory	3	BB	P	
	IA	1	AB	P	
Constrained Networks					
	Theory	3	BB	P	
	IA	1	AA	Р	
Soft Computing					
	Theory	3	AB	Р	
		1	AB	P	
	IA				
Advanced Data Structures & Intelligent	Systems Lab)			
Advanced Data Structures & Intelligent	Systems Lab	2	СС	Р	
Advanced Data Structures & Intelligent	Systems Lab)		Р	7.18 P PASSES



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eat No: 10103 P R No: 201707853	Sex	x: F	Nam	e:	MARDOLKER VAISHNAVI SANDESH
o Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Mathematical Foundations of Computer	Science				
	Theory	3	BB	Р	
	IA	1	AB	Ρ	
Advanced Data Structures					
	Theory	3	AB	Р	
1.4.11	IA	1	BC	P	
Intelligent and Learning Systems		•		_	
	Theory	3	BB	Р	
	IA	1	AB	Р	
Constrained Networks	T1	0	D.D.	_	
	Theory	3	BB	Р	
Soft Commuting	IA	1	AB	Р	
Soft Computing	Theory	0	4.0	Б	
	Theory IA	3	AB	P	
Advanced Data Structures & Intelligent 6		1	BC	Р	
Advanced Data Structures & Intelligent S	Practical	2	00	Р	
			CC	Ρ	
	Total:	22			7.14 P PASSES
eat No : 10104 P R No : 201203841	Sex	k: F	Nam	e :	MASCARENHAS CLIFA LINIA
o Of Attempts: 1		No Of			
• *************************************		Credits	Grad Obtai		SGPA
Mathematical Foundations of Computer	Science	o rounto	Obtai	iiou	
	Theory	3	AA	P	
	IA	1	AB	P	
Advanced Data Structures					
	Theory	3	AB	Ρ	
	IA	4		P	
	1/4	1	AB		
Intelligent and Learning Systems	IA	1	AB		
Intelligent and Learning Systems	Theory	3	AB BB	P	
Intelligent and Learning Systems					
Intelligent and Learning Systems Constrained Networks	Theory	3	ВВ	Р	
	Theory	3	ВВ	Р	
	Theory IA	3	BB AA	P P	
	Theory IA Theory	3 1	BB AA BB	P P	
Constrained Networks	Theory IA Theory	3 1	BB AA BB	P P	
Constrained Networks	Theory IA Theory IA	3 1 3 1	BB AA BB AB	P P P	
Constrained Networks	Theory IA Theory IA Theory IA	3 1 3 1	BB AA BB AB	P P P	
Constrained Networks Soft Computing	Theory IA Theory IA Theory IA	3 1 3 1	BB AA BB AB	P P P	



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	Se	x: F	Nam	ne:	NAIK ANUSHKA NARSINH
No Of Attempts: 1		No Of Credits	Gra Obtai		SGPA
Mathematical Foundations of Computer	Science				
	Theory	3	AB	P	
	IA	1	AB	P	
Advanced Data Structures					
	Theory	3	AB	Р	
latalliand and landing O	IA	1	BB	Р	
Intelligent and Learning Systems					
	Theory	3	ВС	Р	
Constrained Naturalis	IA	1	AB	Р	
Constrained Networks	There	0	4.0	_	
	Theory	3	AB	Р	
Soft Computing	IA	1	AB	P	
Soft Computing	Theory	3	AD	Р	
	IA	1	AB AB	P	
Advanced Data Structures & Intelligent S			AB	Ρ	
Advanced Data Structures & Intelligent S	Practical	2	ВС	Р	
			ВС	Ρ	7.50
	Total:	22			7.50 P PASSES
eat No: 10106 PR No: 201701450	Sex	c: M	Nam	e :	NAIK EINESH RAMESH
o Of Attempts: 1		No Of	Grad		
		Credits			SGPA
			Optai		
Mathematical Foundations of Computer	Science		Obtai		
Mathematical Foundations of Computer	Science Theory	3	BB	Р	
Mathematical Foundations of Computer				P P	
Mathematical Foundations of Computer Advanced Data Structures	Theory	3	ВВ		
	Theory	3	ВВ		
Advanced Data Structures	Theory IA	3 1	BB AB	Р	
	Theory IA Theory IA	3 1 3	BB AB BC	P P	
Advanced Data Structures	Theory IA Theory IA Theory	3 1 3 1	BB AB BC	P P	
Advanced Data Structures Intelligent and Learning Systems	Theory IA Theory IA	3 1 3 1	BB AB BC AB	P P	
Advanced Data Structures	Theory IA Theory IA Theory IA	3 1 3 1	BB AB BC AB BC AB	P P P	
Advanced Data Structures Intelligent and Learning Systems	Theory IA Theory IA Theory IA Theory	3 1 3 1 3 1	BB AB BC AB BC AB	P P P P	
Advanced Data Structures Intelligent and Learning Systems Constrained Networks	Theory IA Theory IA Theory IA	3 1 3 1	BB AB BC AB BC AB	P P P	
Advanced Data Structures Intelligent and Learning Systems	Theory IA Theory IA Theory IA Theory IA	3 1 3 1 3 1	BB AB BC AB BC AB	P P P P	
Advanced Data Structures Intelligent and Learning Systems Constrained Networks	Theory IA Theory IA Theory IA Theory IA Theory	3 1 3 1 3 1 3	BB AB BC AB BC AB BC AB BB BB BB	P P P P P P	
Advanced Data Structures Intelligent and Learning Systems Constrained Networks Soft Computing	Theory IA Theory IA Theory IA Theory IA Theory IA	3 1 3 1 3 1	BB AB BC AB BC AB BC AA	P P P P	
Advanced Data Structures Intelligent and Learning Systems Constrained Networks	Theory IA Theory IA Theory IA Theory IA Theory IA Systems Lab	3 1 3 1 3 1 3 1	BB AB BC AB BC AB BC AB BB BB BB	P P P P P P P	
Advanced Data Structures Intelligent and Learning Systems Constrained Networks Soft Computing	Theory IA Theory IA Theory IA Theory IA Theory IA	3 1 3 1 3 1 3	BB AB BC AB BC AB BC AB BB BB BB	P P P P P P	



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eat No: 10107 PR No: 201610619	Se	x: M	Nam	ne:	SAWANT SAHIL CHANDRASHEKHAR
lo Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Mathematical Foundations of Computer	Science				
	Theory	3	BB	P	
	IA	1	AB	Р	
Advanced Data Structures					
	Theory	3	BB	Р	
	IA	1	BB	Р	
Intelligent and Learning Systems					
	Theory	3	AB	Р	
-	IA	1	AB	Р	
Constrained Networks					
	Theory	3	BB	Р	
	IA	1	AA	Р	
Soft Computing	_				
	Theory	3	AB	Р	
	IA	1	AB	Р	
Advanced Data Structures & Intelligent				_	
	Practical	2	BC	Р	
	Total:	22			7.41 P PASSES
eat No : 10108 P R No : 201511013	90	x: F	Non		TARI AKSHADA PANDURANG
o Of Attempts: 1	36.				TART ARSTIADA FAINDORAING
		No Of Credits	Grad Obtai		SGPA
Mathematical Foundations of Computer	Science	Credits	Oblai	neu	00
,	Theory	3	ВС	Р	
	IA	1	BB	P	
Advanced Data Structures					
	Theory	3	AB	Р	
	IA	1	ВС	Р	
Intelligent and Learning Systems					
	Theory	3	BB	Р	
	IA	1	AA	Р	
Constrained Networks				_	
Constrained Networks	Theory	3	AB	P	
Constrained Networks	Theory IA	3 1	AB AB	P P	
Constrained Networks Soft Computing	-				
	IA				
	-	1	AB	Р	
Soft Computing	IA Theory IA	1 3 1	AB AA	P P	
	IA Theory IA	1 3 1	AB AA	P P	
Soft Computing	Theory IA Systems Lab	1 3 1	AB AA AB	P P P	7.36 P



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COLLEGE: GOA COLLEGE OF ENGINEERING

COLLEGE. GOAC			3					
Seat No: 10109	PR No:	200907203	Se	ex: M	Nam	e: PA	NKAJ ANANT GAONK	AR
No Of Attempts: 2				No Of Credits	Grad Obtain	-	SGPA	
Mathematica	al Foundations	of Computer						
			Theory	3	ABS	Α		
			IA	1	CC	+		
Advanced Da	ata Structures							
			Theory	3	ABS	Α		
			IA	1	CC	+		
Intelligent an	nd Learning Sy	stems						
			Theory	3	CC	+		
			IA	1	CC	+		
Constrained	Networks							
			Theory	3	BC	+		
			IA	1	CC	+		
Soft Comput	ing							
			Theory	3	ВС	+		The state of the s
			IA	1	BB	+		MIVE
Advanced Da	ata Structures	& Intelligent S		-	55			VIII C
		a mongone c	Practical	2	BB	+		lamp /
			Total:	22			440 5	TALEIGAO
		0	iolai.	22			4.18 F FAILS	O PLATEAU
I I I	_	A				_	.,	OA GOA

Grade	Grade Points	Performance
AO	10	Outstanding
AA	9	Excellent
AB	8	Very Good
BB	7	Good
BC	6	Fair
CC	5	Satisfactory
FF	0	Fail

Read By: Checked By:

Assistant Registrar-E(Proff.)

Assistant Registrar Exam Controller Of Examinations