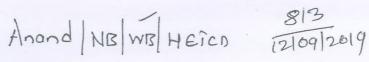


RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (ELECTRONIC COMMUNICATION & INSTRUMENTATION) SEMESTER - II EXAMINATION HELD IN MAY 2019 Course : Rev

Course: Revised Course - 2013

COLLEGE: GO	DA COLLEGE	OF ENGINEERING
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Seat No: 4201 PR No: 201401513	Se	x: F	Nan	ne: NAI	K SHEFALI DEVENDRA
No Of Attempts: 1		No Of Credits	Gra Obta		SGPA
Biomedical Instrumentation					
	Theory	4	CC	P	
	IA	2	BB	P	
Digital Signal Processors & Embedded	Systems				
	Theory	4	BB	P	
	IA	2	BC	P	
Information Theory & Coding					
	Theory	4	BC	P	
	IA	2	AO	P	
Microwave Integrated Circuits					
0.5	Theory	4	AB	Р	
	IA	2	ВС	Р	
Adaptive Signal Processing					
, lauptive digital Freedoming	Theory	4	AB	Р	
	IA	2	AA	P	
Microwave Lab	17.1	2	701		
MICIOWAVE LAD	IA	2	AO	Р	
		2		Р	
Discount and Lank	Practical	2	AB	Ρ	
Biomedical Lab	1.4	0	Λ Λ	-	
	IA	2	AA	P	
	Practical	2	AB	Р	
	Total:	38			7.42 P PASSES
eat No: 4202 PR No: 201508986	Se	x: M	Nam	e: PAT	HAN SHABBIR
eat 110. 4202 FR 110. 201300300					
		No Of Credits	Grad Obtai		SGPA
					SGPA
o Of Attempts: 1	Theory				SGPA
o Of Attempts: 1	Theory IA	Credits	Obtai	ned	SGPA
o Of Attempts: 1 Biomedical Instrumentation	IA	Credits 4.	Obtai BC	ned P	SGPA
o Of Attempts: 1	IA Systems	Credits 4. 2	Obtai BC BC	ned P	SGPA
o Of Attempts: 1 Biomedical Instrumentation	IA Systems Theory	Credits 4 2	BC BC BC	ned P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S	IA Systems	Credits 4. 2	Obtai BC BC	ned P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation	IA Systems Theory IA	Credits 4 2 4 2	BC BC BC	P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S	IA Systems Theory IA Theory	Credits 4. 2. 4. 2. 4. 2. 4. 4. 4. 4.	BC BC BC BC	ned P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding	IA Systems Theory IA	Credits 4 2 4 2	BC BC BC	P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S	IA Systems Theory IA Theory IA	Credits 4. 2. 4. 2. 4. 2.	BC BC BC AB BB	P P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding	IA Systems Theory IA Theory IA Theory	4 2 4 2 4	BC BC BC AB BB	P P P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding Microwave Integrated Circuits	IA Systems Theory IA Theory IA	Credits 4. 2. 4. 2. 4. 2.	BC BC BC AB BB	P P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding	IA Systems Theory IA Theory IA Theory IA	4 2 4 2 4 2	BC BC BC AB BB BC CC	P P P P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding Microwave Integrated Circuits	IA Systems Theory IA Theory IA Theory IA Theory IA	4 2 4 2 4 4	BC BC BC AB BB BC CC FF	ned P P P P P P P P P P P P P P P P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded & Information Theory & Coding Microwave Integrated Circuits Adaptive Signal Processing	IA Systems Theory IA Theory IA Theory IA	4 2 4 2 4 2	BC BC BC AB BB BC CC FF	P P P P P P P	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding Microwave Integrated Circuits	IA Systems Theory IA Theory IA Theory IA Theory IA	4 2 4 2 4 2 4 2	BC BC BC AB BB BC CC FF CC	ned P P P P P P P P P P P P P P P P P P P	SGPA
Biomedical Instrumentation Digital Signal Processors & Embedded & Information Theory & Coding Microwave Integrated Circuits Adaptive Signal Processing	IA Systems Theory IA Theory IA Theory IA Theory IA IA IA	4 2 4 2 4 2 2 2 2	BC BC BC AB BB BC CC FF CC AB	ned PP	SGPA
o Of Attempts: 1 Biomedical Instrumentation Digital Signal Processors & Embedded S Information Theory & Coding Microwave Integrated Circuits Adaptive Signal Processing Microwave Lab	IA Systems Theory IA Theory IA Theory IA Theory IA	4 2 4 2 4 2 4 2	BC BC BC AB BB BC CC FF CC	ned P P P P P P P P P P P P P P P P P P P	SGPA
Biomedical Instrumentation Digital Signal Processors & Embedded & Information Theory & Coding Microwave Integrated Circuits Adaptive Signal Processing	IA Systems Theory IA Theory IA Theory IA Theory IA IA IA	4 2 4 2 4 2 2 2 2	BC BC BC AB BB BC CC FF CC AB	ned PP	SGPA



5.84 F FAILS

ВВ

АВ





2

Practical

Total:

2

38

RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (ELECTRONIC COMMUNICATION & INSTRUMENTATION) SEMESTER - II EXAMINATION HELD IN MAY 2019 Course : Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING

Name: REIS PAULA MARIA GEMA Sex: F Seat No: 4203 PRNo: 201406739 No Of Attempts: 1 No Of Grade SGPA Obtained Credits Biomedical Instrumentation ВС Theory 4 Р AB IA 2 Digital Signal Processors & Embedded Systems Р AB Theory 4 P 2 AB Information Theory & Coding P AB Theory 4 P 2 AA Microwave Integrated Circuits Р BB Theory 4 P BB 2 IA Adaptive Signal Processing P AB Theory 4 Р 2 AA Microwave Lab Р 2 AB P AB 2 Practical Biomedical Lab P 2 AB P 2 AA Practical Total: 38 7.79 P PASSES

0 1	0 1	D
Grade	Grade Points	Performance
AO	10	Outstanding
AA	9	Excellent
AB	8	Very Good
ВВ	7	Good
ВС	6	Fair
CC	5	Satisfactory
FF	0	Fail

Read By:

Checked By

Date :

Aniketh Gaonkar Assistant Registrar-E(Proff.)

Prof. Anuradha Wagle Controller Of Examinations

Prof. Y. V. Reddy / 11 15 Registrar

