

GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

** RC2007-08

**

EXAM YEAR : NOV-2015

[04 ELECTRONICS & TELECOMM.

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040SESSIONAL
25TOTAL
125
50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

0145 201305727 (A) N F FERNANDES CATHERINE MARIA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR053
045
040
046
043018
021
018
016
010
020P071P
066P
058P
062P
053P034P
030P

036P
041P0146 201203385 (A) N M ACHARYA VAISHNAY LAXMIKANT
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR057
067
048
061
073017
021
017
020
019
024P074P
088P
065P
081P
092P042P
038P

038P
049P

591

P

0147 201203995 (A) N F AKANKSHA BOPARAI
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR071
074
076
073
085025
025
023
024
019
023P096P
099P
099P
097P
104P042P
036P

040P
039P

675

P

0148 201203387 (A) N F ASNODKAR MANVITA MEGHASHYAM
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR039
048
054
048
042

#1

022
022
020
018
018
024P061P
070P
074P
066P
060P

#1

042P
033P

039P
048P

517

#01

P

0149 201203438 (A) N F BARVE SAMPADA UDAIKUMAR
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR052
069
061
065
070020
023
023
017
018
024P072P
092P
084P
082P
088P040P
042P

045P
048P

617 #16

P

GOA
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EXAM YEAR : NOV-2015[04 ELECTRONICS & TELECOMM.
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50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

** SEM. 6 RESULT NOT DECLARED

**

0150 201008299 (A) N M BARVE UDAY DEVIDAS
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR043
062
040
045
069014
020
017
012
012
021P057P
082P
057P
057P
081P032P
030P

035P
042P0151 201305712 (A) N F BARVE YOGINI SHIVNATH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR048
067
060
055
049019
022
019
018
010
023P067P
089P
079P
073P
059P037P
032P

040P
047P

546

P

0152 201203997 (A) N F BEENA RAWAT
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR058
074
059
061
068017
023
022
018
013
020P075P
097P
081P
079P
081P038P
037P

036P
036P

580

P

0153 201203456 (A) N M BORKAR SHUBHANG SUDESH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR051
072
074
053
062025
023
022
024
019
024P076P
095P
096P
077P
081P041P
035P

038P
049P

612

P

0154 201305707 (A) N F BORKAR SNEHA NARENDRA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR045
048
035
037
035\$5
\$3
\$5016
019
018
018
009
023P061P
067P
053P
055P
044P\$5
\$3
\$6032P
034P

040P
047P

456

\$14 P

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COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

** RC2007-08

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PAPER DESCRIPTION

THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	REMARKS
MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX. 850 MIN. 340

0155 201203389 (A) N M COSTA LATERAN
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

038	\$2	017	055P	\$2	035P
059		015	074P		030P
056		017	073P		039P
042		014	056P		044P
050		018	068P		
		024P			

498 \$02 P

0156 201203999 (A) N M D ROHANESH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

046		013	059P		037P
059		017	076P		034P
051		017	068P		031P
043		014	057P		038P
045		007	052P		
		023P			

475 P

0157 201203391 (A) N F D'SOUZA LEORA LIDA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR

058		021	079P		041P
073		023	096P		035P
068		021	089P		041P
058		021	079P		046P
081		024	105P		
		023P			

634 P

0158 201203390 (A) N F DCOSTA RICHIA ALDA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR

068		024	092P		042P
080		024	104P		038P
077		022	099P		045P
058		024	082P		043P
086		025	111P		
		023P			

679 P

0159 201203460 (A) N F DESAI SHIVANI VIJAY
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR

070		022	092P		043P
075		024	099P		046P
060		023	083P		045P
087		020	107P		039P
085		024	109P		
		021P			

684 P

GOA
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COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

PAGE : 33

** RC2007-08
EXAM YEAR : NOV-2015

I 04 ELECTRONICS & TELECOMM.
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THEORY	SESSIONAL	TOTAL	PRACTICAL	DRAL	REMARKS
MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340

0160 201203392 (A) N F FERNANDES CINDY JANE
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

066	017	083P		038P	
054	022	076P		032P	
039	018	057P	\$1	040P	
058	013	071P			
058	010	068P		043P	
	022P				530 \$01 P

0161 201203447 (A) N M FERNANDES MICHAEL STEPHEN PETER
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

049	022	071P		038P	
078	015	093P		035P	
073	020	093P		044P	
058	020	078P			
063	018	081P		043P	
	021P				597 P

0162 201203462 (A) N M GAITONDE SAURABH SATISH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR

053	019	072P		035P	
062	020	082P		036P	
063	015	078P			
045	018	063P		033P	
059	016	075P		045P	
	021P				540 P

0163 201203393 (A) N M GAONKAR DESSAI SAMEETA SUDHAKAR
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

052	021	073P		038P	
070	023	093P		037P	
043	022	065P			
043	022	065P		037P	
067	013	080P		048P	
	024P				560 P

0164 200801315 (A) N M GAONKAR KISAN DHAKALU
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

048	010	058E		037E	
054	011	065E		032E	
026	011	037F			
022	010	032F		034E	
050	013	063E			
	012E			032E	

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REMARKS

0165 201203465 (A) N M GAUNS ANIKET SURESH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR041
074
052
044
063016
015
013
013
011
018P057P
089P
065P
057P
074P035P
026P

024P

040P

485

P

0166 201203395 (A) N M GHADI GITESH GOVIND
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR057
067
047
053
060016
019
020
015
010
018P073P
086P
067P
068P
070P032P
026P

032P

039P

511 #09

P

0167 201305699 (A) N F GOSAWI SHRUTI GANESH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR042
076
055
065
075020
024
023
021
018
022P062P
100P
078P
086P
093P036P
038P

035P

040P

590

P

0168 201203998 (A) N F GUNJAN PARIHAR
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR064
066
065
059
081018
022
022
016
019
024P082P
088P
087P
075P
100P038P
037P

039P

048P

618

P

0169 201203396 (A) N F HALARNKAR POONAM RAJENDRA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR057
063
055
055
045017
021
020
011
012
021P074P
084P
075P
066P
057P038P
032P

040P

042P

529

P

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125
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MIN. 340

REMARKS

0170 201203972 (A) N F HEMA

DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR062
067
055
059
061018
023
021
019
021
022P080P
090P
076P
078P
082P037P
036P
039P
042P

582

P

0171 201203386 (A) N F INDIRA ALIAS SNEHA SHRIKRISHNA ASKAUKAR

DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR054
077
071
048
082025
024
023
024
022
024P079P
101P
094P
072P
104P043P
038P
039P
049P

643

P

0172 201305729 (A) N M JUGALI VINAYAK MAHANING

DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR045
061
051
040
059020
025
024
017
010
021P065P
086P
075P
057P
069P035P
034P
039P
042P

523

P

0173 201203397 (A) N F JUVARKER PALLAVI VAIKUNTH

DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR054
072
071
087
085024
025
022
023
021
024P078P
097P
093P
110P
106P041P
036P
042P
049P

676

P

0174 201203398 (A) N F KAMAT HARSHA PURUSHOTTAM

DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR055
068
058
072
079021
024
022
021
017
021P076P
092P
080P
093P
096P046P
040P
043P
039P

626

P

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REMARKS

0175 201203399 (A) N M KANKUMBKAR ABHISHEKA SHIVAJI
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR043
063
057
045
070020
021
020
020
014
021P063P
084P
077P
065P
084P038P
035P

036P

043P

546

P

0176 201305720 (A) N F KAREKAR VANASHRI VIJAY
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR058
063
040
044
069018
022
022
016
011
020P076P
085P
062P
060P
080P040P
035P

039P

042P

539

P

0177 201203400 (A) N F KATTIMANI SHWETA ANIL
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR068
079
062
062
083019
023
020
020
020
024P087P
102P
082P
082P
103P038P
040P

041P

048P

647

P

0178 201203913 (A) N F KAUR MANPREET
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR051
063
045
058
072021
024
022
020
023
023P072P
087P
067P
078P
095P035P
035P

042P

042P

576 #12

P

0179 201203471 (A) N M KAUSHIK PAVANKUMAR SRINATH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR052
057
047
063
067014
020
017
015
016
021P066P
077P
064P
078P
083P040P
026P

030P

045P

530

P

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	MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340

0180 201203402 (A) N F KUDCHADKAR RIA GURUPRASAD
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR

040
074
058
054
076022
022
020
019
018
024P062P
096P
078P
073P
094P042P
042P

038P
048P

597

P

0181 201203639 (A) N F KUDCHADKAR SHRADDHA ALIAS HEERA SADANAND
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

051
072
046
070
074021
025
021
020
008
022P072P
097P
067P
090P
082P043P
041P

042P
044P

600

P

0182 201203405 (A) N F KUNDE MRANALINI ANIL
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

054
065
049
075
073019
023
022
018
015
024P073P
088P
071P
093P
088P040P
040P

041P
043P

601

P

0183 201203406 (A) N F LINGUDKAR ASHWAMI ANAND
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

068
070
064
060
080018
024
019
018
022
024P086P
094P
083P
078P
102P039P
036P

043P
048P

633

P

0184 201203434 (A) N F MADKAIKAR SHIVANI SANJIV
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

063
086
062
067
079024
023
023
022
013
024P087P
109P
085P
089P
092P042P
038P

044P
046P

656

P

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50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

0185 201203408 (A) N F MANERKAR SANJANA DINESH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR049
062
050
072
074023
023
016
022
016
024P072P
085P
066P
094P
090P046P
032P
045P
049P

603

P

0186 201203475 (A) N F MANJREKAR KUNDA ALIAS SHRUTI LAXMAN
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR071
069
070
080
071018
023
023
017
016
021P089P
092P
093P
097P
087P038P
037P
039P
035P

628

P

0187 201203410 (A) N F MAUJEKER KANVIKSHA VISHWANATH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR048
065
051
047
079019
021
021
019
021
021P067P
086P
072P
066P
100P038P
037P
039P
044P

570

P

0188 201203412 (A) N F NAIK ANTARA ANAND
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR060
076
056
073
081023
024
023
019
016
024P083P
100P
079P
092P
097P042P
038P
044P
045P

644

P

0189 201203659 (A) N F NAIK ASHIKA RAMAKANT
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR067
078
078
073
071023
025
020
020
019
024P090P
103P
098P
093P
090P042P
040P
040P
048P

668

P

GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM** RC2007-08
EXAM YEAR : NOV-2015[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERINGSEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY	SESSIONAL	TOTAL	PRACTICAL	DRAL	REMARKS
MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX. 850 MIN. 340

0190 201203413 (A) N M NAIK KETAN KANTA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

040
053
039
049
041

#1

019
017
017
013
018
024P

059P
070P
056P
062P
059P

#1

036P
032P
038P
041P

477 #01 P

0191 201203414 (A) N M NAIK MOHINISH TULSHIDAS
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

043
057
035 #05
062
069

021
024
018
017
022
021P

064P
081P
053P#05
079P
091P

038P
036P
043P
048P

554 #16 P

0192 201203415 (A) N M NAIK NIKHIL UDAY
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

049
075
062
052
087

020
023
017
013
023
021P

069P
098P
079P
065P
110P

035P
032P
040P
040P

589 P

0193 201203433 (A) N F NAIK PRACHI RANGANATH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

059
074
065
071
080

020
020
023
022
015
021P

079P
094P
088P
093P
095P

042P
036P
044P
042P

634 P

0194 201203417 (A) N F NAIK SHRADDHA MATHURDAS
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR

057
077
059
061
057

024
023
023
017
015
024P

081P
100P
082P
078P
072P

038P
034P
042P
048P

599 P

GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

** RC2007-08

**

EXAM YEAR : NOV-2015

[04 ELECTRONICS & TELECOMM.

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040SESSIONAL
25TOTAL
125
50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

0195 201203982 (A) N F NISHTHA DEEPAK WANCHOD
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR052
063
045
054
065
023
023
022
021
019
018
023P075P
085P
066P
073P
083P038P
038P
036P
041P

558

P

0196 201203418 (A) N F NORONHA MIRIAM ROBERTA
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR055
073
044
063
070
018
021
013
020
020
021P073P
094P
057P
083P
090P037P
035P
038P
042P

570

P

0197 201105641 (A) N F ODARKAR DIPTI DULU
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR063
045
053
023
054
019
022
019
015
015
022E082E
067E
072E
038F
069E037E
026E
033E
043E

489

F

0198 201203419 (A) N F PADIYAR PRIYANKA KIRAN
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR042
071
041
058
069
020
023
022
021
020
024P062P
094P
063P
079P
089P042P
040P
043P
048P

584

P

0199 201305695 (A) N F PARAB ASHANKA ASHOK
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR053
067
044
035
051
013
020
012
017
015
020P066P
087P
056P
052P
066P038P
034P
037P
043P

499

\$05 P

GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM** RC2007-08
EXAM YEAR : NOV-2015

[04 ELECTRONICS & TELECOMM.

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040SESSIONAL
25TOTAL
125
50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX.850
MIN.340

REMARKS

0200 201203722 (A) N M PARVATKAR AKSHAY ANIL
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR054
052
054
060
060019
017
019
016
012
021P073P
069P
073P
076P
072P037P
032P

038P

040P

531

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** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

0201 201305717 (A) N F PEDNEKAR ANAGHA ASHOK
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR044
053
050
041
040014
019
017
014
013
023P058P
072P
067P
055P
053P035P
030P

036P

047P0202 201305702 (A) N F PEDNEKAR NEETA NAMDEO
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR045
067
059
061
076016
023
023
019
015
022P061P
090P
082P
080P
091P040P
032P

038P

043P

579

P

0203 201203421 (A) N F PINTO NIKITA ROSEANN
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR068
073
063
068
081019
018
020
025
010
024P087P
091P
083P
093P
091P039P
036P

044P

049P

637

P

0204 201203487 (A) N M PINTO SHELTON
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR066
067
062
065
075021
023
021
015
019
021P087P
090P
083P
080P
094P039P
034P

039P

040P

607 #10

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GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM** RC2007-08
EXAM YEAR : NOV-2015

[04 ELECTRONICS & TELECOMM.

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040SESSIONAL
25TOTAL
125
50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

0205 201203489 (A) N M PRABHU DESSAI MOHIT MANDAR
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR056
063
050
050
059021
017
017
019
017
024P077P
080P
067P
069P
076P042P
035P

039P
046P

555

P

0206 201203424 (A) N M SALGAONKAR ASHUTOSH ASHOK
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR050
063
048
046
056020
022
019
017
018
024P070P
085P
067P
063P
074P038P
036P

044P
041P

542

P

0207 201305753 (A) N M SAWANT ANISH ASHOK
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR052
076
057
055
055018
023
021
015
015
021P070P
099P
078P
070P
070P036P
033P

039P
042P

558

P

0208 201203492 (A) N F SHENVI KERKAR JANHAVI JAGANNATH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR067
064
050
057
069021
023
019
019
024
023P088P
087P
069P
076P
093P040P
037P

040P
046P

599

P

0209 201203426 (A) N F SHENVI USGAONKER RUTUJA VISHANT
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR059
077
051
068
076020
021
017
020
020
024P079P
098P
068P
088P
096P043P
036P

044P
049P

625

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GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

** RC2007-08

**

EXAM YEAR : NOV-2015

[04 ELECTRONICS & TELECOMM.

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040SESSIONAL
25TOTAL
125
50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

0210 201203721 (A) N F SHET SHRUTI VINAYAK
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR051
068
057
061
066019
024
021
017
020
024P070P
092P
078P
078P
086P041P
036P
037P
048P

590

P

0211 201203990 (A) N M SIDDHARTH S PILLAI
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR060
073
056
059
059018
019
019
018
015
023P078P
092P
075P
077P
074P038P
032P
044P
038P

571

P

0212 201203427 (A) N F SINAI PRIOLKAR RIMMI GURISH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR057
080
082
092
084022
025
020
024
020
024P079P
105P
102P
116P
104P043P
046P
044P
047P

710

P

0213 201203428 (A) N F SINARI PRACHI
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR063
074
068
065
077018
024
019
022
015
023P081P
098P
087P
087P
092P041P
036P
041P
046P

632

P

0214 201203429 (A) N M SINGH MANISH KUMAR ASHOK KUMAR
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR045
053
036
035
052\$4
\$5016
016
017
011
010
021P061P
069P
053P
046P
062P\$4
\$5037P
028P
032P
045P

454

\$09

P

GOA
UNIVERSITY

ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

PAGE : 44

** RC2007-08
EXAM YEAR : NOV-2015

I 04 ELECTRONICS & TELECOMM.

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040

SESSIONAL
25

TOTAL
125
50

PRACTICAL
50 OR 25
20 OR 10

DRAL
50 OR 25
20 OR 10

MAX.850
MIN.340

REMARKS

0215 201305724 (A) N M TALKAR RAJAN SHRIKANT
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR

058
075
059
053
059

021
023
021
014
015
021P

079P
098P
080P
067P
074P

040P
036P
039P
042P

576

P

0216 201305714 (A) N F TARI SONALI SATISH
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR

043
064
043
053
057

017
023
016
019
011
023P

060P
087P
059P
072P
068P

036P
034P
036P
047P

522

P

0217 201203430 (A) N M VAZ CAWON JENUED
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR

056
066
049
058
078

018
021
021
015
016
020P

074P
087P
070P
073P
094P

037P
025P
035P
042P

557

P

0218 200907866 (A) N M VAZ VELEND KARAL
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
SECURE COMMUNICATIONS
PROJECT SEMINAR

047
062
028
049
024

011
012
018
011
008
021E

058E
074E
046F
060E
032F

032E
030E
033E
042E

** SEM. 6 RESULT NOT DECLARED

**

0219 201203431 (A) N M VELIP LAVESH NAGU
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
OPERATING SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR

046
055
047
043
057

014
022
016
016
010
018P

060P
077P
063P
059P
067P

035P
026P
032P
040P

477

P

GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM** RC2007-08
EXAM YEAR : NOV-2015 **[04 ELECTRONICS & TELECOMM.
COLLEGE : GOA COLLEGE OF ENGINEERINGSEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

THEORY
MAX. 100
MIN. 040SESSIONAL
25TOTAL
125
50PRACTICAL
50 OR 25
20 OR 10ORAL
50 OR 25
20 OR 10MAX. 850
MIN. 340

REMARKS

0220 201203432 (A) N F VIRNODKAR VISHAKHA NAMDEV
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
SECURE COMMUNICATIONS
PROJECT SEMINAR055
057
038
058
065

#2

019
021
016
017
013
022P074P
078P
054P
075P
078P

#2

036P
038P
042P
042P

539 #02 P

0221 201205086 (A) N F YADAV SHWETA KEVALAPRASAD
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
EMBEDDED SYSTEMS
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR055
064
059
057
059021
023
022
019
022
022P076P
087P
081P
076P
081P036P
041P
041P
045P

586 P

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

0222 200907860 (E) N F KAMBLI KENAUEKAR KUMARSEN TWINKLE
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
PROCESS CONTROL INSTRUMENTATION
ARTIFICIAL NEURAL NETWORK
PROJECT SEMINAR000
055
048
043
000000
003
005
007
000
012+000A
058+
053+
050+
000A030+
026+
025+
038+

** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

0223 201006494 (E) N M SAVANT VINAY
DATA COMMUNICATION
MICROWAVE & RADAR ENGINEERING
OPTICAL FIBER COMMUNICATION
INTRODUCTION TO JAVA & J2EE
MOBILE COMMUNICATION SYSTEMS
PROJECT SEMINAR049
049
045
040
043012
001
017
019
008
017+061+
050P
062+
059+
051+028+
024+
038+
039+

READ BY

CHECKED BY

DECLARED ON

17 FEB 2016

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR