

REVALUATION RESULT REGISTER FOR M.E COMPUTER SCIENCE & ENGINEERING SEMESTER - II EXAMINATION HELD IN MAY 2016 Course: Revised Course - 2013

| Seat No: 6201 PR No: 201104654 | Se | x: F | Nan | ne: C | SAONKAR MILAN ANAND . |
|---------------------------------------|---------------------|------------------|-------------|---|--------------------------------|
| o Of Attempts: 1 | | No Of Credits | Gra Obta | | SGPA |
| Advanced Concepts in Database System | | | | | |
| | Theory | 4 | AB | Р | |
| | IA | 2 | CC | Р | |
| Design & Analysis of Computer Network | | | | _ | |
| | Theory | 4 | BB | Р | |
| Advanced Software Engineering | IA | 2 | BC | Р | |
| Advanced Software Engineering | Thorn | | ۸۵ | _ | |
| | Theory IA | 4 | AB BB | P P | |
| Embedded System | IA | 2 | DD | P | |
| Linbedded System | Theory | 4 | CC | Р | |
| | IA | 2 | BB | P | |
| Mobile Computing | | 4 | БВ | Г | |
| ono companing | Theory | 4 | ВС | Р | |
| | IA | 2 | CC | P | |
| Programming Lab - II | | - | 00 | | |
| 3 | IA | 2 | ВВ | Р | |
| | Practical | 4 | CC | Р | |
| | Total: | 36 | | *************************************** | 6.39 P. |
| | · otal · | 00 | | | PASSES |
| eat No : 6202 PR No : 201104530 | Se | x: F | Nam | ie: G | AUDE KANKONKAR JYOTI TULSHIDAS |
| Of Attempts: 1 | | No Of | Grad | de | |
| | | Credits | Obtai | ned | SGPA |
| Advanced Concepts in Database System | | | | _ | |
| | Theory | 4 | BB | Р | |
| Desire & Arabaia of Communication | IA | 2 | BC | Р | |
| Design & Analysis of Computer Network | | | | _ | |
| | Theory | 4 | BC | Р | |
| Advanced Software Engineering | IA | 2 | BC | Ρ. | |
| Advanced Software Engineering | Thoon | 4 | BC. | D | |
| | Theory IA | 4 2 | BC BB | Р | |
| Embedded System | IA | 2 | DD | Р | |
| Embedded Cystem | Theory | 4 | ВС | Р | |
| | IA | 2 | BC | Р | |
| Mobile Computing | m v | 2 | DO | 1 | 801 |
| | Theory | 4 | ВВ | Р | |
| , | IA | 2 | BC | P | |
| Programming Lab - II | *** | _ | 20 | • | |
| | IA | 2 | ВВ | Р | 3.7 |
| | | | | P | 11 pg |
| | Practical | 4 | AD | P | |
| | Practical Total: | 36 | AB | Ρ | 6.56 P PASSES |

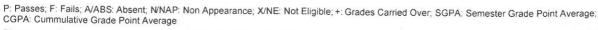
P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average KIL



REVALUATION RESULT REGISTER FOR M.E COMPUTER SCIENCE & ENGINEERING SEMESTER - II EXAMINATION HELD IN MAY 2016

Course: Revised Course - 2013

| Seat No : 6205 P R No : 200502582 No Of Attempts : 1 | 2 Se | ex: F | Nai | me : | HENRIQUES MICHELLE S. |) |
|---|--|---|--|---|--|--|
| No of Attempts . 1 | | No Of | Gra | | - V | -4 |
| Advanced Concepts in Database Syste | | Credits | Obta | ained | SGPA | |
| Advanced Concepts III Database Syste | Theory | | | - | | |
| | IA | 4 | BC | Р | | |
| Design & Analysis of Computer Netwo | | 2 | CC | P | | |
| Design a finalysis of Computer Netwo | Theory | 4 | D.C. | - | | |
| | IA | 4 | BC | Р | | |
| Advanced Software Engineering | 10 | , 2 | BC | Р | | |
| rata and benyiare Engineering | Theory | 4 | DD | D | | |
| | IA | 4 | BB BC | P P | | |
| Embedded System | 10 | 2 | ВС | Р | | |
| | Theory | - 4 | CC | P | | |
| | IA | 2 | BC | Р | | |
| Mobile Computing | | . 2 | ВС | г | | |
| , | Theory | 4 | CC | Р | | |
| | IA | 2 | CC | P | | |
| Programming Lab - II | | - | 00 | 1 | | |
| 10 | IA | 2 | AA | Р | | |
| | Practical | 4 | AA | P | | |
| | | | | | | |
| | STANDARDON AND ADDRESS AND BASE | | Professional Parket State Control of the Control of | ************* | 6 28 D | OF THE PARTY OF TH |
| · · | Total: | 36 | *************************************** | orenenes en actual | 6.28 P PASSES | en kenno kironnakon sodiarrak kalaninah neur nabbas talah |
| eat No : 6207 PR No : 200801299 | Total: | | | ne: k | PASSES | IYADHAR |
| eat No : 6207 PR No : 200801299 | Total: | 36 x: F | Nam | | 6.28 P PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No : 6207 P R No : 200801299 o Of Attempts : 1 | Total : | 36 | | de | PASSES | YADHAR |
| eat No : 6207 PR No : 200801299 | Total: | 36 x: F No Of | Nam Grad | de | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No : 6207 P R No : 200801299 o Of Attempts : 1 | Total: Sex M Theory | 36 x: F No Of | Nam Grad | de | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System | Total : Sex M Theory IA | 36 x: F No Of Credits | Nam Grad Obtai | de ned | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No : 6207 P R No : 200801299 o Of Attempts : 1 | Total: Sex Theory IA | 36 x: F No Of Credits 4 | Nam Grad Obtai | de ned P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System | Total: Sex Theory IA State of the control of the | 36 x: F No Of Credits 4 | Nam Grad Obtai | de ned P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network | Total: Sex Theory IA | 36 x: F No Of Credits 4 2 | Nam Grad Obtai AB AB | de ned P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System | Total: Sex M Theory IA (s) Theory IA | 36 x: F No Of Credits 4 2 4 | Nam Grac Obtai AB AB BB AB | de ned P P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network | Total: Sex Theory IA Theory IA Theory IA Theory | 36 x: F No Of Credits 4 2 4 2 | Nam Grac Obtai AB AB BB AB | de ned P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering | Total: Sex M Theory IA (s) Theory IA | 36 x: F No Of Credits 4 2 4 2 | Nam Grac Obtai AB AB BB AB | de ned P P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network | Total: Sex Theory IA Shear Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 | Nam Grac Obtai AB AB BB AB | de ned P P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering | Total: Sex Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 | Nam Grac Obtai AB AB BB AB BB AB | de ned P P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System | Total: Sex Theory IA Shear Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 | Nam Grac Obtai AB AB BB AB | de ned P P P P | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering | Total: Sex Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 | Nam Grac Obtain AB AB BB AB BB AB | de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System | Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 | Nam Grac Obtai AB AB BB AB BB AB | de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System Mobile Computing | Total: Sex Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 | Nam Grac Obtain AB AB BB AB BB AB | de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP | PASSES KORGAONKAR VINITA VIDH | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System | Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 4 2 | Nam Grad Obtain AB AB AB AB AB BC AB | de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP | PASSES KORGAONKAR VINITA VIDH SGPA | |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System Mobile Computing | Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 4 2 4 2 | Nam Grad Obtain AB AB BB AB BB AB BC AB | de ned PP | PASSES KORGAONKAR VINITA VIDH SGPA | IYADHAR |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System Mobile Computing | Total: Sex Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 4 2 | Nam Grad Obtain AB AB AB AB AB BC AB | de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP | PASSES KORGAONKAR VINITA VIDH SGPA | |
| eat No: 6207 PR No: 200801299 o Of Attempts: 1 Advanced Concepts in Database System Design & Analysis of Computer Network Advanced Software Engineering Embedded System Mobile Computing | Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA | 36 x: F No Of Credits 4 2 4 2 4 2 4 2 4 2 | Nam Grad Obtain AB AB BB AB BB AB BC AB | de ned PP | PASSES KORGAONKAR VINITA VIDH SGPA | |







REVALUATION RESULT REGISTER FOR M.E COMPUTER SCIENCE & ENGINEERING SEMESTER - II EXAMINATION HELD IN MAY 2016

Course: Revised Course - 2013

| COLLEGE: | COAC | COLLEGE | | CINICEDINIC | ٨ |
|----------|------|---------|-------|-----------------|---|
| COLLEGE. | GUAL | JULLEGE | OF EI | AGIIAE E L'IIAG | |

| Seat No: 6212 | PR No: 2004072 | 228 Se | x: F | Nam | ne: P | HADTE RADHA SHASH | HKAŇT | *** |
|-------------------|--------------------|-----------|------------------|-------------|-------------------------------|-------------------|--|--|
| No Of Attempts: 1 | | | No Of Credits | Gra Obta | | SGPA | | 4 |
| Advanced Concer | ots in Database Sy | stem | | | | | | |
| | | Theory | 4 | AB | Р | | | |
| | | IA | 2 | AA | Р | | | |
| Design & Analysis | of Computer Net | works | | | | | | |
| | | Theory | 4 | AA | Р | | | |
| | | IA | 2 | AA | Р | | | |
| Advanced Softwa | re Engineering | | | | | | | |
| | | Theory | 4 | BB | Р | | W ** | |
| | | IA | 2 | AA | P | | | |
| Embedded Syster | n | | | | | | | |
| | N N | Theory | 4 | CC | P | | | |
| | | IA | 2 | BB | P | | | |
| Mobile Computing | | | | | | | | |
| 120 | | Theory | 4 | AB | Р | | | |
| | | IA | 2 | AA | Р | | | |
| Programming Lab | - II | | | | | | | |
| | | IA | 2 | AA | Р | | | |
| | | Practical | 4 | AB | Р | | 3*3 | |
| | | Total: | 36 | 2 | ***************************** | 7.89 P PASSES | non-durchimbrande modelshi ida-dirimener en deleta eta Escindende di | THE PERSON NAMED IN THE PE |

| Seat No | : 6213 | PRNo: | 201106075 | Sex | <: F | Nam | ne : | SHALINI TRIPAT | HI | CORD CONTROL BOS DE CORD TO SECURIO DE CONTROL DE CANTROL DE CANTR | ****** |
|---------|--------------|----------------|----------------|-----------|------------------|--|----------------|------------------|--|--|----------|
| No Of A | ttempts: 1 | | 547.5 | | No Of Credits | Grad Obtai | | SGPA | | | |
| | Advanced Co | ncepts in Dat | tabase System | | | | | | | | |
| | | | | Theory | 4 | AA | Р | | | | |
| | | | | IA | 2 | ВС | P | | | | |
| | Design & Ana | alysis of Comp | outer Networks | | | | | | | | |
| | | | | Theory | 4 | BB | P | | | | |
| | | | | IA | 2 | BB | P | | | | |
| | Advanced Sc | ftware Engine | eering | | | | | | | | |
| | | | | Theory | 4 | BB | Р | | | | |
| | | | | IA | 2 | AA | P | | | * | |
| | Embedded S | ystem | | | | | | | | | |
| | | | | Theory | 4 | BB | Р | | | | |
| | | | | IA | 2 | BB | Р | | | | |
| | Mobile Comp | uting | | | | | | | | | |
| | | | | Theory | 4 | BB | P | | | | |
| | | | | IA | 2 | AB | P | | | | |
| | Programming | Lab - II | | | | | | | | - Aires | |
| | 95-3 | | | IA | 2 | AB | P | | a proper | IVE | |
| | | | | Practical | 4 | BC | P | | and the same of th | 14 1 | |
| | | | | Total: | 36 | of a second scalars - second scale of the seco | PAGENCO-ALLEGE | 7.28 P PASSES | The ! | 42567 | #LISBUTY |

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

Read By PP1310116

Date: 14/10/16

S.S.J. Figueiredo
Assistant Registrar-E(Proff.)

Leo V. Macedo

Controller Of Examinations

Simollo

M. Shreedhara Offg. Registrar

Acol