

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                            | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|-------------------------------|----|-----|---------|---------|
| <b>09701F0009</b> |                               | <b>DUGGI HARINATH</b>         |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 27                            | 42 | 69  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 30                            | 29 | 59  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                            | 28 | 60  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 36                            | 24 | 60  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 33                            | 38 | 71  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                            | 30 | 65  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 35                            | 45 | 80  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                            | 52 | 90  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                            | 48 | 86  | 2       | P       |
| <b>10701F0001</b> |                               | <b>BANDI ANIL KUMAR REDDY</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 33                            | 45 | 78  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                            | 32 | 64  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 34                            | 36 | 70  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 32                            | 29 | 61  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 34                            | 40 | 74  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                            | 28 | 64  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                            | 51 | 88  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                            | 55 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                            | 53 | 91  | 2       | P       |
| <b>11701F0001</b> |                               | <b>MULLA AKBAR</b>            |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                            | 41 | 76  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                            | 34 | 67  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                            | 28 | 58  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 28                            | 24 | 52  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 35                            | 40 | 75  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                            | 27 | 63  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                            | 52 | 91  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 37                            | 54 | 91  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                            | 54 | 92  | 2       | P       |

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**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

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|-------------------|-------------------------------|--------------------------------|----|-----|---------|---------|
| <b>11701F0002</b> |                               | <b>KONDURU ANUSHA</b>          |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 36                             | 48 | 84  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                             | 43 | 75  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                             | 33 | 63  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                             | 35 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                             | 39 | 75  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                             | 34 | 70  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 36                             | 50 | 86  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                             | 56 | 96  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                             | 53 | 92  | 2       | P       |
| <b>11701F0003</b> |                               | <b>SAGILI CHINNA VASANTHI</b>  |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                             | 47 | 82  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 34                             | 41 | 75  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 34                             | 34 | 68  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 34                             | 32 | 66  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                             | 37 | 73  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                             | 30 | 65  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                             | 46 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                             | 55 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                             | 50 | 88  | 2       | P       |
| <b>11701F0004</b> |                               | <b>BOMMANABOYINA H KRISHNA</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 37                             | 38 | 75  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 30                             | 25 | 55  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                             | 30 | 60  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 31                             | 25 | 56  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 35                             | 31 | 66  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 32                             | 19 | 51  | 0       | F       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 34                             | 46 | 80  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 37                             | 49 | 86  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                             | 49 | 87  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

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|-------------------|-------------------------------|-----------------------------|----|-----|---------|---------|
| <b>11701F0006</b> |                               | <b>BHUMIREDDY HIMABINDU</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 34                          | 47 | 81  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                          | 36 | 69  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 34                          | 42 | 76  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                          | 35 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                          | 35 | 72  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                          | 38 | 74  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                          | 48 | 87  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                          | 55 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                          | 50 | 88  | 2       | P       |
| <b>11701F0007</b> |                               | <b>SMD IQBAL BASHA</b>      |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 33                          | 37 | 70  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 35                          | 30 | 65  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 33                          | 37 | 70  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 33                          | 27 | 60  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                          | 29 | 65  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 34                          | 28 | 62  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                          | 55 | 93  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                          | 55 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                          | 56 | 95  | 2       | P       |
| <b>11701F0008</b> |                               | <b>PAMIDI JYOTHSNA</b>      |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 32                          | 50 | 82  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 34                          | 43 | 77  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 34                          | 43 | 77  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 36                          | 33 | 69  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 39                          | 45 | 84  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                          | 36 | 71  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 36                          | 45 | 81  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                          | 54 | 92  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                          | 49 | 89  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

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|-------------------|-------------------------------|------------------------------|----|-----|---------|---------|
| <b>11701F0009</b> |                               | <b>PANNURU KALPANA</b>       |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                           | 46 | 81  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 34                           | 38 | 72  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                           | 42 | 74  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                           | 37 | 74  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 38                           | 44 | 82  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                           | 39 | 74  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 36                           | 52 | 88  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                           | 55 | 93  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                           | 54 | 92  | 2       | P       |
| <b>11701F0010</b> |                               | <b>K KISHORE KUMAR REDDY</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 26                           | 33 | 59  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                           | 26 | 58  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                           | 20 | 50  | 0       | F       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 32                           | 25 | 57  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 34                           | 24 | 58  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                           | 26 | 62  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                           | 50 | 89  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 36                           | 49 | 85  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                           | 50 | 89  | 2       | P       |
| <b>11701F0011</b> |                               | <b>C MANIKANTESWARA RAO</b>  |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 36                           | 38 | 74  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 36                           | 49 | 85  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 33                           | 28 | 61  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 36                           | 24 | 60  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                           | 38 | 74  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                           | 33 | 69  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 40                           | 55 | 95  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                           | 60 | 100 | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                           | 50 | 89  | 2       | P       |

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**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

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|-------------------|-------------------------------|-----------------------|----|-----|---------|---------|
| <b>11701F0012</b> |                               | <b>BUJUTI MANJULA</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 38                    | 44 | 82  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 36                    | 33 | 69  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 35                    | 38 | 73  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 39                    | 29 | 68  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                    | 46 | 83  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                    | 34 | 70  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                    | 54 | 93  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                    | 59 | 98  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                    | 51 | 90  | 2       | P       |
| <b>11701F0013</b> |                               | <b>B MANOJKUMAR</b>   |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                    | 43 | 78  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 34                    | 35 | 69  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                    | 32 | 64  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 38                    | 31 | 69  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 35                    | 39 | 74  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                    | 24 | 59  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                    | 52 | 91  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                    | 55 | 93  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                    | 51 | 90  | 2       | P       |
| <b>11701F0015</b> |                               | <b>SHAIK MYNUDDIN</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                    | 40 | 75  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                    | 27 | 60  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                    | 28 | 58  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 36                    | 25 | 61  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 34                    | 39 | 73  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                    | 30 | 65  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                    | 48 | 86  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 37                    | 55 | 92  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                    | 49 | 88  | 2       | P       |

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**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

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|-------------------|-------------------------------|--------------------------------|----|-----|---------|---------|
| <b>11701F0016</b> |                               | <b>DHAGGU NAGAJYOTHI</b>       |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 39                             | 45 | 84  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 35                             | 32 | 67  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                             | 28 | 59  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 38                             | 38 | 76  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                             | 39 | 76  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                             | 32 | 68  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                             | 47 | 84  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                             | 59 | 99  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                             | 51 | 90  | 2       | P       |
| <b>11701F0017</b> |                               | <b>KURUKUTI NANDEESWARAMMA</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 38                             | 47 | 85  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 36                             | 30 | 66  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                             | 32 | 64  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 33                             | 37 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                             | 40 | 76  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                             | 26 | 62  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                             | 50 | 88  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                             | 58 | 97  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                             | 50 | 89  | 2       | P       |
| <b>11701F0018</b> |                               | <b>SADHU NARENDRA</b>          |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 34                             | 44 | 78  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 34                             | 32 | 66  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                             | 33 | 64  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                             | 41 | 76  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                             | 40 | 76  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                             | 30 | 66  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                             | 49 | 87  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                             | 54 | 92  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                             | 51 | 90  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

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|-------------------|-------------------------------|--------------------------|----|-----|---------|---------|
| <b>11701F0019</b> |                               | <b>SHAIK NAVAL BHANU</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 32                       | 45 | 77  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 34                       | 31 | 65  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                       | 25 | 57  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 36                       | 29 | 65  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                       | 28 | 64  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                       | 31 | 67  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 40                       | 49 | 89  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                       | 56 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                       | 53 | 92  | 2       | P       |
| <b>11701F0020</b> |                               | <b>KONA NEELA VENI</b>   |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                       | 46 | 81  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 31                       | 43 | 74  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                       | 35 | 66  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                       | 32 | 67  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 39                       | 40 | 79  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                       | 35 | 71  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                       | 50 | 87  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                       | 57 | 96  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                       | 51 | 90  | 2       | P       |
| <b>11701F0021</b> |                               | <b>KONDURU NIROSHA</b>   |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 32                       | 44 | 76  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                       | 28 | 61  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                       | 37 | 67  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 32                       | 36 | 68  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 35                       | 39 | 74  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                       | 34 | 69  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 40                       | 51 | 91  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                       | 54 | 92  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                       | 51 | 89  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                         | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|----------------------------|----|-----|---------|---------|
| <b>11701F0022</b> |                               | <b>P G PANEEDRA KUMAR</b>  |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 36                         | 43 | 79  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 31                         | 27 | 58  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                         | 31 | 63  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                         | 28 | 65  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                         | 29 | 66  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                         | 35 | 71  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                         | 50 | 89  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                         | 59 | 99  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                         | 52 | 92  | 2       | P       |
| <b>11701F0023</b> |                               | <b>RACHUMALLA POOJITHA</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 33                         | 45 | 78  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 31                         | 26 | 57  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                         | 34 | 65  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                         | 30 | 65  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                         | 36 | 72  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                         | 30 | 65  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                         | 51 | 88  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                         | 56 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                         | 51 | 89  | 2       | P       |
| <b>11701F0024</b> |                               | <b>MANNURU PRATHYUSHA</b>  |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 32                         | 41 | 73  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 35                         | 28 | 63  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                         | 34 | 65  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 38                         | 32 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                         | 34 | 71  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 34                         | 24 | 58  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 36                         | 48 | 84  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                         | 56 | 95  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                         | 51 | 90  | 2       | P       |



**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                           | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|------------------------------|----|-----|---------|---------|
| <b>11701F0025</b> |                               | <b>K PREETHI</b>             |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 40                           | 44 | 84  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                           | 38 | 71  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                           | 39 | 71  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                           | 31 | 68  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                           | 41 | 77  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                           | 29 | 64  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                           | 49 | 88  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                           | 55 | 93  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                           | 52 | 91  | 2       | P       |
| <b>11701F0026</b> |                               | <b>KADIRISANI RAJASEKHAR</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 34                           | 41 | 75  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                           | 31 | 63  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 34                           | 36 | 70  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 38                           | 32 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                           | 41 | 77  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                           | 27 | 62  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 35                           | 50 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                           | 55 | 93  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                           | 50 | 88  | 2       | P       |
| <b>11701F0027</b> |                               | <b>RAJESH BATTALA</b>        |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 27                           | 37 | 64  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 30                           | 25 | 55  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                           | 24 | 54  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 26                           | 24 | 50  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 30                           | 24 | 54  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 34                           | 25 | 59  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                           | 47 | 84  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 37                           | 49 | 86  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                           | 49 | 87  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                            | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|-------------------------------|----|-----|---------|---------|
| <b>11701F0028</b> |                               | <b>K SAITARUN</b>             |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 33                            | 48 | 81  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 31                            | 29 | 60  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                            | 26 | 56  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 32                            | 32 | 64  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 29                            | 38 | 67  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                            | 29 | 64  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                            | 49 | 87  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 37                            | 52 | 89  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 37                            | 51 | 88  | 2       | P       |
| <b>11701F0029</b> |                               | <b>K SAIRAMA CHANDRA</b>      |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 26                            | 43 | 69  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 31                            | 25 | 56  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                            | 28 | 58  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 29                            | 25 | 54  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 30                            | 37 | 67  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 33                            | 31 | 64  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 35                            | 48 | 83  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 37                            | 52 | 89  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 37                            | 49 | 86  | 2       | P       |
| <b>11701F0030</b> |                               | <b>CHOWDARI SAMPATH KUMAR</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                            | 46 | 81  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                            | 36 | 68  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                            | 32 | 63  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                            | 34 | 71  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 36                            | 42 | 78  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                            | 28 | 64  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                            | 52 | 91  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                            | 55 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                            | 52 | 91  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                       | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|--------------------------|----|-----|---------|---------|
| <b>11701F0031</b> |                               | <b>KONDURU SARITHA</b>   |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 38                       | 47 | 85  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 35                       | 36 | 71  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 34                       | 39 | 73  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 39                       | 39 | 78  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                       | 43 | 80  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                       | 34 | 70  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 40                       | 52 | 92  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                       | 56 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                       | 52 | 92  | 2       | P       |
| <b>11701F0032</b> |                               | <b>SHAREESH GUPTHA A</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 31                       | 39 | 70  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 31                       | 24 | 55  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                       | 30 | 60  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 32                       | 27 | 59  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 27                       | 25 | 52  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                       | 25 | 60  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 35                       | 50 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 36                       | 50 | 86  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                       | 50 | 89  | 2       | P       |
| <b>11701F0033</b> |                               | <b>K SHOBHA RANI</b>     |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 34                       | 50 | 84  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                       | 42 | 75  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                       | 36 | 68  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                       | 34 | 71  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 39                       | 47 | 86  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                       | 39 | 75  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 34                       | 51 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                       | 56 | 95  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                       | 51 | 91  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                         | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|----------------------------|----|-----|---------|---------|
| <b>11701F0034</b> |                               | <b>KANDUKURI SILPA</b>     |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                         | 44 | 79  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                         | 28 | 61  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                         | 34 | 66  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                         | 33 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 35                         | 32 | 67  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                         | 35 | 71  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 36                         | 49 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                         | 57 | 95  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                         | 53 | 92  | 2       | P       |
| <b>11701F0035</b> |                               | <b>DAKSHIRAJU SIREESHA</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 32                         | 45 | 77  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                         | 26 | 59  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                         | 31 | 61  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                         | 35 | 70  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 39                         | 36 | 75  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                         | 24 | 60  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                         | 48 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                         | 53 | 91  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                         | 52 | 90  | 2       | P       |
| <b>11701F0036</b> |                               | <b>UMMADI SIREESHA</b>     |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 35                         | 46 | 81  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 33                         | 31 | 64  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 35                         | 34 | 69  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                         | 34 | 71  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 37                         | 42 | 79  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                         | 36 | 72  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                         | 49 | 87  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                         | 55 | 94  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                         | 52 | 91  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO | SUBJECT NAME | IM | EM | TOT | CREDITS | RESULTS |
|------|--------------|----|----|-----|---------|---------|
|------|--------------|----|----|-----|---------|---------|

**11701F0037**

**KUMMARA SIVA**

|        |                               |    |    |    |   |   |
|--------|-------------------------------|----|----|----|---|---|
| 1P2B51 | SIMULATION AND MODELING       | 36 | 41 | 77 | 4 | P |
| 1P2B52 | .NET TECHNOLOGIES             | 34 | 37 | 71 | 4 | P |
| 1P2B53 | UML AND DESIGN PATTERNS       | 32 | 31 | 63 | 4 | P |
| 1P2B54 | SOFTWARE ARCHITECTURE         | 37 | 34 | 71 | 4 | P |
| 1P2B5A | MIDDLE WARE TECHNOLOGIES      | 32 | 43 | 75 | 4 | P |
| 1P2B5D | CLOUD COMPUTING               | 36 | 29 | 65 | 4 | P |
| 1P2B57 | .NET TECHNOLOGIES LAB         | 37 | 48 | 85 | 2 | P |
| 1P2B58 | UNIFIED MODELING LANGUAGE LAB | 37 | 51 | 88 | 2 | P |
| 1P2B59 | ADVANCED WEB TECHNOLOGIES LAB | 38 | 50 | 88 | 2 | P |

**11701F0038**

**YANGAYAGARI SIVANJANEYAREDDY**

|        |                               |    |    |    |   |   |
|--------|-------------------------------|----|----|----|---|---|
| 1P2B51 | SIMULATION AND MODELING       | 26 | 46 | 72 | 4 | P |
| 1P2B52 | .NET TECHNOLOGIES             | 32 | 29 | 61 | 4 | P |
| 1P2B53 | UML AND DESIGN PATTERNS       | 32 | 34 | 66 | 4 | P |
| 1P2B54 | SOFTWARE ARCHITECTURE         | 36 | 33 | 69 | 4 | P |
| 1P2B5A | MIDDLE WARE TECHNOLOGIES      | 30 | 31 | 61 | 4 | P |
| 1P2B5D | CLOUD COMPUTING               | 35 | 29 | 64 | 4 | P |
| 1P2B57 | .NET TECHNOLOGIES LAB         | 38 | 49 | 87 | 2 | P |
| 1P2B58 | UNIFIED MODELING LANGUAGE LAB | 36 | 54 | 90 | 2 | P |
| 1P2B59 | ADVANCED WEB TECHNOLOGIES LAB | 38 | 50 | 88 | 2 | P |

**11701F0039**

**BHEEMCHERLA SOMA SEKHARA REDDY**

|        |                               |    |    |    |   |   |
|--------|-------------------------------|----|----|----|---|---|
| 1P2B51 | SIMULATION AND MODELING       | 35 | 38 | 73 | 4 | P |
| 1P2B52 | .NET TECHNOLOGIES             | 32 | 42 | 74 | 4 | P |
| 1P2B53 | UML AND DESIGN PATTERNS       | 32 | 42 | 74 | 4 | P |
| 1P2B54 | SOFTWARE ARCHITECTURE         | 33 | 33 | 66 | 4 | P |
| 1P2B5A | MIDDLE WARE TECHNOLOGIES      | 33 | 39 | 72 | 4 | P |
| 1P2B5D | CLOUD COMPUTING               | 34 | 28 | 62 | 4 | P |
| 1P2B57 | .NET TECHNOLOGIES LAB         | 38 | 52 | 90 | 2 | P |
| 1P2B58 | UNIFIED MODELING LANGUAGE LAB | 38 | 52 | 90 | 2 | P |
| 1P2B59 | ADVANCED WEB TECHNOLOGIES LAB | 38 | 49 | 87 | 2 | P |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                          | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|-----------------------------|----|-----|---------|---------|
| <b>11701F0040</b> |                               | <b>N SOUJANYA</b>           |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 39                          | 46 | 85  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 38                          | 41 | 79  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 36                          | 33 | 69  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 38                          | 33 | 71  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 39                          | 41 | 80  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                          | 26 | 62  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 40                          | 55 | 95  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                          | 59 | 99  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                          | 52 | 92  | 2       | P       |
| <b>11701F0041</b> |                               | <b>T SREEDHAR REDDY</b>     |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 29                          | 43 | 72  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                          | 24 | 56  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                          | 25 | 57  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 37                          | 27 | 64  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 34                          | 26 | 60  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                          | 24 | 60  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 39                          | 53 | 92  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 39                          | 56 | 95  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                          | 53 | 91  | 2       | P       |
| <b>11701F0042</b> |                               | <b>SANEPALLI SREERAMULU</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 32                          | 47 | 79  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                          | 29 | 61  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 31                          | 37 | 68  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 30                          | 27 | 57  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 31                          | 36 | 67  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 32                          | 28 | 60  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                          | 51 | 89  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                          | 51 | 89  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 38                          | 51 | 89  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                          | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|-----------------------------|----|-----|---------|---------|
| <b>11701F0043</b> |                               | <b>CHIPPALA UMA DEVI</b>    |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 37                          | 36 | 73  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 32                          | 32 | 64  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 30                          | 34 | 64  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 35                          | 25 | 60  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 29                          | 40 | 69  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                          | 26 | 61  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                          | 50 | 88  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 38                          | 55 | 93  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 39                          | 49 | 88  | 2       | P       |
| <b>11701F0044</b> |                               | <b>ALLAM VENKATA SURESH</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 40                          | 48 | 88  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 37                          | 45 | 82  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 38                          | 33 | 71  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 39                          | 33 | 72  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 39                          | 37 | 76  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                          | 24 | 60  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 40                          | 55 | 95  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                          | 60 | 100 | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                          | 57 | 97  | 2       | P       |
| <b>11701F0045</b> |                               | <b>D VINODAPPA</b>          |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 27                          | 45 | 72  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 30                          | 24 | 54  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 32                          | 31 | 63  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 26                          | 28 | 54  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 31                          | 32 | 63  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 35                          | 24 | 59  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 38                          | 46 | 84  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 36                          | 49 | 85  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 37                          | 51 | 88  | 2       | P       |

**Annamacharya Institute of Technology & Sciences :: Rajampet**  
**Examination Branch**  
**MCA V Semester Regular Examinations December 2014**  
**RESULTS SHEET**

| HTNO              | SUBJECT NAME                  | IM                     | EM | TOT | CREDITS | RESULTS |
|-------------------|-------------------------------|------------------------|----|-----|---------|---------|
| <b>11701F0046</b> |                               | <b>SINGANA YASASWI</b> |    |     |         |         |
| 1P2B51            | SIMULATION AND MODELING       | 39                     | 48 | 87  | 4       | P       |
| 1P2B52            | .NET TECHNOLOGIES             | 36                     | 42 | 78  | 4       | P       |
| 1P2B53            | UML AND DESIGN PATTERNS       | 36                     | 38 | 74  | 4       | P       |
| 1P2B54            | SOFTWARE ARCHITECTURE         | 38                     | 35 | 73  | 4       | P       |
| 1P2B5A            | MIDDLE WARE TECHNOLOGIES      | 38                     | 38 | 76  | 4       | P       |
| 1P2B5D            | CLOUD COMPUTING               | 36                     | 36 | 72  | 4       | P       |
| 1P2B57            | .NET TECHNOLOGIES LAB         | 37                     | 48 | 85  | 2       | P       |
| 1P2B58            | UNIFIED MODELING LANGUAGE LAB | 40                     | 58 | 98  | 2       | P       |
| 1P2B59            | ADVANCED WEB TECHNOLOGIES LAB | 40                     | 50 | 90  | 2       | P       |