

# S2 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00 | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10                                     |  |
|-----------|--|---|---|---|-----------------------------|---|--|--|
| <b>Mo</b> | <b>CY100 Engg. Chemistry</b><br><br>Mr. Shijith Thomas                       | <b>MA 102 Differential Equations</b><br><br>Mr. Shyaman V P | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms.Jinsa Mathew | <b>CE100 Basics of Civil Engg</b><br><br>Ms. Siji Thomas        |                             | <b>CE110 Civil Workshop</b><br>Dr. Shika S                      |  |  |
|           |  |   |   |   |                             | <b>EC110 Electronics Workshop</b><br>Mr. Shinu M M              |  |  |
| <b>Tu</b> | <b>CE100 Basics of Civil Engg</b><br><br>Ms. Siji Thomas                     | <b>MA 102 Differential Equations</b><br><br>Mr. Shyaman V P | <b>BCE Tutorial</b><br><br>Ms. Siji Thomas / Mr. Saneesh K      | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms.Jinsa Mathew |                             |   | <b>BE100 Engg.Mechanics</b><br><br>Mr. Binoy P         | <b>CY100 Engg. Chemistry</b><br><br>Mr. Shijith Thomas |
|           |  |   |   |   |                             |   |  |  |
| <b>We</b> | <b>Diiferential Eq. Tutorial</b><br><br>Mr. Shyaman V P<br>Ms. Princy Thomas | <b>CY100 Engg. Chemistry</b><br><br>Mr. Shijith Thomas      | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Hari Prasad          | <b>BE100 Engg.Mechanics</b><br><br>Mr. Binoy P                  |                             |   | <b>CE110 Civil Workshop</b><br>Dr. Shika S             |  |
|           |  |   |   |   |                             |   | <b>EC110 Electronics Workshop</b><br>Mr. Shinu M M     |  |
| <b>Th</b> | <b>Engg. Mechanics Tutorial</b><br><br>Mr. Binoy P / Mr. Subin Michael       | <b>CE100 Basics of Civil Engg</b><br><br>Ms. Siji Thomas    | <b>CY110 Engg. Chemistry Lab</b><br><br>Ms. Soumya John         |   |                             | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms.Jinsa Mathew | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Hari Prasad |  |
|           |  |   |   |   |                             |   |  |  |
| <b>Fr</b> | <b>Basics of Electronis Engg. Tutorial</b><br><br>Ms.Jinsa Mathew            | <b>MA 102 Differential Equations</b><br><br>Mr. Shyaman V P | <b>Engg. Chemistry Tutorial</b><br><br>Mr. Shijith Thomas       | <b>BE100 Engg.Mechanics</b><br><br>Mr. Binoy P                  |                             | <b>BE102 Design &amp; Engg. Practicals</b><br><br>C             |  |  |
|           |  |   |   |   |                             |   |  |  |

# S2 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10  | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00 | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|--|--|---|---|-----------------------------|---|---|
| <b>Mo</b> | <b>MA 102 Differential Equations</b><br><br>Ms. Princy Thomas          | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Mejo M Francis            | <b>BE100 Engg.Mechanics</b><br><br>Mr. Subin Michael                      | <b>CE100 Basics of Civil Engg</b><br><br>Mr. Udayakumar P V               |                             | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms.Sudarsana Vijayan    | <b>CY100 Engg. Chemistry</b><br><br>Ms. Soumya John         |
| <b>Tu</b> | <b>BE100 Engg.Mechanics</b><br><br>Mr. Subin Michael                   | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms.Sudarsana Vijayan | <b>CE100 Basics of Civil Engg</b><br><br>Mr. Udayakumar P V               | <b>Diiferential Eq. Tutorial</b><br><br>Ms. Princy Thomas / Ms. Ammu Jose |                             | <b>CE110 Civil Workshop</b><br>Ms. Amrutha Mathew                       | <b>EC110 Electronics Workshop</b><br>Ms. ShamyA A           |
| <b>We</b> | <b>Basics of Electronis Engg. Tutorial</b><br><br>Ms.Sudarsana Vijayan | <b>MA 102 Differential Equations</b><br><br>Ms. Princy Thomas        | <b>CY110 Engg. Chemistry Lab</b><br><br>Mr. Shijith Thomas                |   |                             | <b>Engg. Mechanics Tutorial</b><br><br>Mr. Subin Michael<br>Mr. Binoy P | <b>Engg. Chemistry Tutorial</b><br><br>Ms. Soumya John      |
| <b>Th</b> | <b>BCE Tutorial</b><br><br>Mr. Udayakumar P V<br>Ms. Alphonsa George   | <b>CY100 Engg. Chemistry</b><br><br>Ms. Soumya John                  | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Mejo M Francis                 | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms.Sudarsana Vijayan      |                             | <b>CE110 Civil Workshop</b><br>Ms. Amrutha Mathew                       | <b>EC110 Electronics Workshop</b><br>Ms. ShamyA A           |
| <b>Fr</b> | <b>CY100 Engg. Chemistry</b><br><br>Ms. Soumya John                    | <b>MA 102 Differential Equations</b><br><br>Ms. Princy Thomas        | <b>BE102 Design &amp; Engg. Practicals</b><br><br>C<br>Mr. Mejo M Francis |   |                             | <b>BE100 Engg.Mechanics</b><br><br>Mr. Subin Michael                    | <b>CE100 Basics of Civil Engg</b><br><br>Mr. Udayakumar P V |

# S4 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00                                   | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |  |
|-----------|--|--|---|---|---|---|---|--|
| <b>Mo</b> | <b>ME202 Advanced Mechanics of Solids</b><br><br>Mr. Midhun Mukundan | <b>ME204 Thermal Engg.</b><br><br>Mr. Appu Kurian                      | <b>ME220 Manufacturing Technology</b><br><br>Mr. Shaji George                                   |   | <b>ME232 Thermal Engg. Lab</b><br>Mr. Jithin Mon / Mr. Shaji George                     |   |   |  |
|           |  |  |   |   | <b>ME230 Fluid Mechanics &amp; Machines Lab</b><br>Mr. Mejo M Francis / Mr. Alex George |   |   |  |
| <b>Tu</b> | <b>ME220 Manufacturing Technology</b><br><br>Mr. Shaji George        | <b>ME206 Fluid Machinery</b><br><br>Mr. Mejo M Francis                 | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Mr. Dominic N Thomas  |   | <b>HS200 Busines Economics</b><br><br>Dr. Umesh Sundar                                  | <b>Advanced MOS Tutorial</b><br><br>Mr. Midhun Mukundan / Mr. Aji Augustine | <b>Probability Tutorial</b><br><br>Mr. Dominic N Thomas / Ms. Manjusha T Thomas |  |
|           |  |  |   |   | <b>ME232 Thermal Engg. Lab</b><br>T Mr. Jithin Mon / Mr. Shaji George                   |   |   |  |
| <b>We</b> | <b>ME204 Thermal Engg.</b><br><br>Mr. Appu Kurian                    | <b>ME206 Fluid Machinery</b><br><br>Mr. Mejo M Francis                 | <b>ME202 Advanced Mechanics of Solids</b><br><br>Mr. Midhun Mukundan                            |   | <b>ME230 Fluid Mechanics &amp; Machines Lab</b><br>Mr. Mejo M Francis / Mr. Alex George |   |   |  |
|           |  |  |   |   | <b>ME220 Manufacturing Technology</b><br><br>Mr. Shaji George                           | <b>HS200 Busines Economics</b><br><br>Dr. Umesh Sundar                      | <b>ME204 Thermal Engg.</b><br><br>Mr. Appu Kurian                               |  |
| <b>Th</b> | <b>ME206 Fluid Machinery</b><br><br>Mr. Mejo M Francis               | <b>ME202 Advanced Mechanics of Solids</b><br><br>Mr. Midhun Mukundan   | <b>MA202 Probability Distributions, Tranforms &amp; Num Methods</b><br><br>Mr. Dominic N Thomas |   | <b>ME220 Manufacturing Technology</b><br><br>Mr. Shaji George                           | <b>HS200 Busines Economics</b><br><br>Dr. Umesh Sundar                      | <b>ME204 Thermal Engg.</b><br><br>Mr. Appu Kurian                               |  |
|           |  |  |   |   | <b>ME220 Manufacturing Technology</b><br><br>Mr. Shaji George                           | <b>Fluid Machinery Tutorial</b><br><br>Mr. Mejo M Francis / Mr. Nikhil Babu | <b>HS200 Busines Economics</b><br><br>Dr. Umesh Sundar                          |  |
| <b>Fr</b> | <b>HS200 Busines Economics</b><br><br>Dr. Umesh Sundar               | <b>Thermal Engg. Tutorial</b><br><br>Mr. Appu Kurian / Mr. Hari Prasad | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Mr. Dominic N Thomas  | <b>ME220 Manufacturing Technology</b><br><br>Mr. Shaji George | <b>Fluid Machinery Tutorial</b><br><br>Mr. Mejo M Francis / Mr. Nikhil Babu             | <b>HS200 Busines Economics</b><br><br>Dr. Umesh Sundar                      |   |  |

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|-----------|---|---|--|---|--|--|--|
| <b>Mo</b> | <b>ME220 Manufacturing Technology</b><br><br>Mr. Gokulnath                                      | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Ms. Manjusha T Thomas | <b>Advanced MOS Tutorial</b><br><br>Mr. Aji Augustine / Mr. Midhun Mukundan                      |   | <b>HS200 Busines Economics</b><br><br>Dr. Sridhran P   | <b>ME204 Thermal Engg.</b><br><br>Mr. Hari Prasad                  | <b>ME220 Manufacturing Technology</b><br><br>Mr. Gokulnath |
| <b>Tu</b> | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Ms. Manjusha T Thomas | <b>HS200 Busines Economics</b><br><br>Dr. Sridhran P  | <b>ME206 Fluid Machinery</b><br><br>Mr. Nikhil Babu  |   | <b>ME232 Thermal Engg. Lab</b><br>T<br>Mr. Subin Michael / Mr. M2                            |  |  |
|           |   |   |  |   | <b>ME230 Fluid Mechanics &amp; Machines Lab</b><br>F<br>Mr. Shamin Muth / Ms. Rohini Vijayan |  |  |
| <b>We</b> | <b>ME204 Thermal Engg.</b><br><br>Mr. Hari Prasad   | <b>HS200 Busines Economics</b><br><br>Dr. Sridhran P  | <b>ME202 Advanced Mechanics of Solids</b><br><br>Mr. Aji Augustine                               |   | <b>ME204 Thermal Engg.</b><br><br>Mr. Hari Prasad  | <b>ME206 Fluid Machinery</b><br><br>Mr. Nikhil Babu                | <b>ME220 Manufacturing Technology</b><br><br>Mr. Gokulnath |
| <b>Th</b> | <b>ME206 Fluid Machinery</b><br><br>Mr. Nikhil Babu   | <b>ME202 Advanced Mechanics of Solids</b><br><br>Mr. Aji Augustine                              | <b>MA202 Probability Distributions, Tranforms &amp; Num Methods</b><br><br>Ms. Manjusha T Thomas |   | <b>ME232 Thermal Engg. Lab</b><br>T<br>Mr. Subin Michael / Mr. M2                            |  |  |
|           |   |   |  |   | <b>ME230 Fluid Mechanics &amp; Machines Lab</b><br>F<br>Mr. Shamin Muth / Ms. Rohini Vijayan |  |  |
| <b>Fr</b> | <b>ME220 Manufacturing Technology</b><br><br>Mr. Gokulnath                                      | <b>Fluid Machinery Tutorial</b><br><br>Mr. Nikhil Babu / Mr. Mejo M Francis                     | <b>Thermal Engg. Tutorial</b><br><br>Mr. Hari Prasad / Mr. Appu Kurian                           | <b>Probability Tutorial</b><br><br>Ms. Manjusha T Thomas / Mr. Dominic N Thomas | <b>HS200 Busines Economics</b><br><br>Dr. Sridhran P   | <b>ME202 Advanced Mechanics of Solids</b><br><br>Mr. Aji Augustine |  |

# S6 ME A

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|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |   |  |
|-----------|---|--|--|-----------------------------|---|--|---|---|--|
| <b>Mo</b> | <b>ME302 Heat &amp; Mass Transfer</b><br><br>Mr. Lince Thomas                             | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. George Raphael             | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Arjun T               |                             | <b>ME304 Dynamics of Machinery</b><br><br>Mr. Johny P Joseph                              | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Jestin C Jose | <b>ME306 Advanced Manuf. Technology</b><br><br>Ms. Rohini Vijayan |   |  |
| <b>Tu</b> | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. George Raphael                    | <b>Dynamics of Machinery Tutorial</b><br><br>Mr. Johny P Joseph<br>Mr. Alex George | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Arjun T               |                             | <b>ME332 Computer Aided Design &amp; Analysis Lab</b><br>C<br>Mr. Johny P Joseph / Mr. M1 |  |   |   |  |
| <b>We</b> | <b>ME302 Heat &amp; Mass Transfer</b><br><br>Mr. Lince Thomas                             | <b>ME306 Advanced Manuf. Technology</b><br><br>Ms. Rohini Vijayan                  | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Jestin C Jose |                             | <b>ME334 Manufacturing Technology Lab II</b><br>P<br>Mr. Shaji George / Mr. Arjun T       |  |   |   |  |
| <b>Th</b> | <b>ME332 Computer Aided Design &amp; Analysis Lab</b><br>C<br>Mr. Johny P Joseph / Mr. M1 |  |  |                             | <b>Heat Mass Transfer Tutorial</b><br><br>Mr. Lince Thomas<br>Mr. Arjun T                 |  |   | <b>ME306 Advanced Manuf. Technology</b><br><br>Ms. Rohini Vijayan | <b>ME304 Dynamics of Machinery</b><br><br>Mr. Johny P Joseph               |
|           | <b>ME334 Manufacturing Technology Lab II</b><br>Mr. Shaji George / Mr. Arjun T            |  |  |                             | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. George Raphael                    |  |   | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Arjun T      | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Jestin C Jose |
| <b>Fr</b> | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Arjun T                              | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. George Raphael             | <b>ME304 Dynamics of Machinery</b><br><br>Mr. Johny P Joseph               |                             | <b>ME302 Heat &amp; Mass Transfer</b><br><br>Mr. Lince Thomas                             |  |   | <b>ME306 Advanced Manuf. Technology</b><br><br>Ms. Rohini Vijayan | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Jestin C Jose |

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|-----------|--|---|---|-----------------------------|---|--|---|
| <b>Mo</b> | <b>ME302 Heat &amp; Mass Transfer</b><br><br>Mr. Arjun T   | <b>ME304 Dynamics of Machinery</b><br><br>Mr. Alex George         | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Johny P Joseph |                             | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Rameshan K P           | <b>Heat Mass Transfer Tutorial</b><br><br>Mr. Arjun T / Mr. Lince Thomas | <b>ME306 Advanced Manuf. Technology</b><br><br>Dr. George Raphael                 |
| <b>Tu</b> | <b>ME332 Computer Aided Design &amp; Analysis Lab</b><br>C<br>Mr. Jestin C Jose / Mr. Lince Thomas |   |   |                             | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Rameshan K P           | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. Sridhran P       | <b>ME306 Advanced Manuf. Technology</b><br><br>Dr. George Raphael                 |
|           | <b>ME334 Manufacturing Technology Lab II</b><br>P<br>Ms. Rohini Vijayan / Mr. Jithin Mon           |   |   |                             |   |  |   |
| <b>We</b> | <b>ME304 Dynamics of Machinery</b><br><br>Mr. Alex George  | <b>ME302 Heat &amp; Mass Transfer</b><br><br>Mr. Arjun T          | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Johny P Joseph |                             | <b>ME306 Advanced Manuf. Technology</b><br><br>Dr. George Raphael           | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. Sridhran P       | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Rameshan K P                 |
| <b>Th</b> | <b>ME304 Dynamics of Machinery</b><br><br>Mr. Alex George  | <b>ME306 Advanced Manuf. Technology</b><br><br>Dr. George Raphael | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. Sridhran P          |                             | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Johny P Joseph | <b>ME312 Metrology &amp; Instrumentation</b><br><br>Dr. Sridhran P       | <b>ME368 Marketing Management (Elect)</b><br><br>Mr. Rameshan K P                 |
| <b>Fr</b> | <b>ME332 Computer Aided Design &amp; Analysis Lab</b><br>Mr. Jestin C Jose / Mr. Lince Thomas      |   |   |                             | <b>ME308 Computer Aided Design &amp; Analysis</b><br><br>Mr. Johny P Joseph | <b>ME302 Heat &amp; Mass Transfer</b><br><br>Mr. Arjun T                 | <b>Dynamics of Machinery Tutorial</b><br><br>Mr. Alex George / Mr. Johny P Joseph |
|           | <b>ME334 Manufacturing Technology Lab II</b><br>P<br>Ms. Rohini Vijayan / Mr. Jithin Mon           |   |   |                             |   |  |   |

# S8 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |
|-----------|--|---|---|-----------------------------|---|--|--|
| <b>Mo</b> | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth          | <b>2K6ME802 Refrigeration &amp; AC</b><br><br>Mr. Jithin Mon                | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P                        |                             | <b>2K6ME804 Inventory &amp; Supply Chain</b><br><br>Cdr. Raju K K ( HOD ME) | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth          | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P         |
| <b>Tu</b> | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth          | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth                         | <b>2K6ME804 Inventory &amp; Supply Chain</b><br><br>Cdr. Raju K K ( HOD ME) |                             | <b>2K6ME802 Refrigeration &amp; AC</b><br><br>Mr. Jithin Mon                | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P         | <b>2K6ME805 Qulaity Engg.</b><br><br>Mr. Alex George         |
| <b>We</b> | <b>2K6ME802 Refrigeration &amp; AC</b><br><br>Mr. Jithin Mon | <b>2K6ME804 Inventory &amp; Supply Chain</b><br><br>Cdr. Raju K K ( HOD ME) | <b>2K6ME805 Qulaity Engg.</b><br><br>Mr. Alex George                        |                             | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P                        | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P         | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth          |
| <b>Th</b> | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth          | <b>2K6ME801 Gas Dynamics</b><br><br>Mr. Shamin Muth                         | <b>2K6ME802 Refrigeration &amp; AC</b><br><br>Mr. Jithin Mon                |                             | <b>2K6ME804 Inventory &amp; Supply Chain</b><br><br>Cdr. Raju K K ( HOD ME) | <b>2K6ME802 Refrigeration &amp; AC</b><br><br>Mr. Jithin Mon | <b>2K6ME805 Qulaity Engg.</b><br><br>Mr. Alex George         |
| <b>Fr</b> | <b>2K6ME805 Qulaity Engg.</b><br><br>Mr. Alex George         | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P                        | <b>2K6ME804 Inventory &amp; Supply Chain</b><br><br>Cdr. Raju K K ( HOD ME) |                             | <b>2K6ME805 Qulaity Engg.</b><br><br>Mr. Alex George                        | <b>2K6ME803 Machine Design 2</b><br><br>Mr. Shijil P         | <b>2K6ME802 Refrigeration &amp; AC</b><br><br>Mr. Jithin Mon |

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|-----------|--|--|--|-----------------------------|--|--|--|
| <b>Mo</b> | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan | <b>2K6ME802<br/>Refrigeration &amp; AC</b><br><br>Mr. Ryne P M | <b>2K6ME804<br/>Inventory &amp;<br/>Supply Chain</b><br><br>Mr. Lince Thomas |                             | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath                        | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan     | <b>2K6ME805 Qulaity<br/>Engg.</b><br><br>Mr. Rameshan K P                    |
| <b>Tu</b> | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan | <b>2K6ME805 Qulaity<br/>Engg.</b><br><br>Mr. Rameshan K P      | <b>2K6ME802<br/>Refrigeration &amp; AC</b><br><br>Mr. Ryne P M               |                             | <b>2K6ME804<br/>Inventory &amp;<br/>Supply Chain</b><br><br>Mr. Lince Thomas | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath          | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan                   |
| <b>We</b> | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath      | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath          | <b>2K6ME804<br/>Inventory &amp;<br/>Supply Chain</b><br><br>Mr. Lince Thomas |                             | <b>2K6ME805 Qulaity<br/>Engg.</b><br><br>Mr. Rameshan K P                    | <b>2K6ME802<br/>Refrigeration &amp; AC</b><br><br>Mr. Ryne P M | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan                   |
| <b>Th</b> | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan | <b>2K6ME805 Qulaity<br/>Engg.</b><br><br>Mr. Rameshan K P      | <b>2K6ME804<br/>Inventory &amp;<br/>Supply Chain</b><br><br>Mr. Lince Thomas |                             | <b>2K6ME802<br/>Refrigeration &amp; AC</b><br><br>Mr. Ryne P M               | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath          | <b>2K6ME804<br/>Inventory &amp;<br/>Supply Chain</b><br><br>Mr. Lince Thomas |
| <b>Fr</b> | <b>2K6ME803<br/>Machine Design 2</b><br><br>Prof. Raghavan | <b>2K6ME802<br/>Refrigeration &amp; AC</b><br><br>Mr. Ryne P M | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath                        |                             | <b>2K6ME805 Qulaity<br/>Engg.</b><br><br>Mr. Rameshan K P                    | <b>2K6ME802<br/>Refrigeration &amp; AC</b><br><br>Mr. Ryne P M | <b>2K6ME801 Gas<br/>Dynamics</b><br><br>Mr. Gokulnath                        |



# M4 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00                                       | 2<br>10:00 - 11:00 | 3<br>11:10 - 12:10                                      | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00                                      | 5<br>14:00 - 15:00 | 6<br>15:10 - 16:10 |
|-----------|---|--------------------|---|-----------------------------|---|--------------------|--------------------|
| <b>Mo</b> |   |                    | <b>M Tech Project - Phase 2</b><br><br>Dr. Umesh Sundar |                             |   |                    |                    |
| <b>Tu</b> | <b>M Tech Project - Phase 2</b><br><br>Dr. Umesh Sundar |                    |   |                             |   |                    |                    |
| <b>We</b> |   |                    |   |                             | <b>M Tech Project - Phase 2</b><br><br>Dr. Umesh Sundar |                    |                    |
| <b>Th</b> | <b>M Tech Project - Phase 2</b><br><br>Dr. Umesh Sundar |                    |   |                             |   |                    |                    |
| <b>Fr</b> |   |                    |   |                             |   |                    |                    |

# S2 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10                                     | 4<br>12:10 - 13:10                                    | NOON BREAK<br>13:10 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |
|-----------|--|---|--|---|---|--|---|
| <b>Mo</b> | <b>EC100 Basics of Electronics Engg.</b><br>Ms. Bindu Sebastian      | <b>BE100 Engg.Mechanics</b><br>Ms. Asha Mary Jose               | <b>CY110 Engg. Chemistry Lab</b><br>Mr. Shijith Thomas |   |   | <b>BE102 Design &amp; Engg. Practicals</b><br>Mr. Logi N Bobby / Ms. Nivya E C |   |
| <b>Tu</b> | <b>EE110 Electrical Workshop</b><br>Ms. Lijina K                     |   | <b>BE100 Engg.Mechanics</b><br>Ms. Asha Mary Jose      | <b>CY100 Engg. Chemistry</b><br>Mr. Shijith Thomas    |   | <b>Diifferential Eq. Tutorial</b><br>Ms. Ammu Jose / Mr. Shyaman V P           | <b>EE100 Basics of Electrical Engg.</b><br>Mr. Arun C           |
|           | <b>EC110 Electronics Workshop</b><br>Mr. Jayesh George               |   |  |   |   |  |   |
| <b>We</b> | <b>BE102 Design &amp; Engg.</b><br>Mr. Logi N Bobby                  | <b>EC100 Basics of Electronics Engg.</b><br>Ms. Bindu Sebastian | <b>MA 102 Differential Equations</b><br>Ms. Ammu Jose  | <b>BE100 Engg.Mechanics</b><br>Ms. Asha Mary Jose     |   | <b>CY100 Engg. Chemistry</b><br>Mr. Shijith Thomas                             | <b>BEE Tutorial</b><br>Mr. Arun C<br>Mr.Dinesh C K              |
|           | <b>EE110 Electrical Workshop</b><br>Ms. Lijina K                     |   | <b>Engg. Chemistry Tutorial</b><br>Mr. Shijith Thomas  | <b>EE100 Basics of Electrical Engg.</b><br>Mr. Arun C |   | <b>MA 102 Differential Equations</b><br>Ms. Ammu Jose                          | <b>EC100 Basics of Electronics Engg.</b><br>Ms. Bindu Sebastian |
| <b>Th</b> | <b>EC110 Electronics Workshop</b><br>Mr. Jayesh George               |   |  |   |   |  |   |
|           | <b>Engg. Mechanics Tutorial</b><br>Ms. Asha Mary Jose<br>Dr. Shika S | <b>EE100 Basics of Electrical Engg.</b><br>Mr. Arun C           | <b>BE102 Design &amp; Engg.</b><br>Mr. Logi N Bobby    | <b>MA 102 Differential Equations</b><br>Ms. Ammu Jose | <b>Basics of Elecronis Engg. Tutorial</b><br>Ms. Bindu Sebastian<br>Ms. Anusha Chacko | <b>CY100 Engg. Chemistry</b><br>Mr. Shijith Thomas                             |   |
| <b>Fr</b> |  |   |  |   |   |  |   |

# S2 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00                        | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |
|-----------|--|--|--|---|--|--|---|
| <b>Mo</b> | <b>BE100 Engg.Mechanics</b><br><br>Dr. Shika S                 | <b>EE100 Basics of Electrical Engg.</b><br><br>Mr. Jijo Joseph                                 | <b>MA 102 Differential Equations</b><br><br>Ms. Princy Thomas      | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms. Anusha Chacko |  | <b>Diifferential Eq. Tutorial</b><br><br>Ms. Princy Thomas<br>Ms. Ammu Jose                | <b>CY100 Engg. Chemistry</b><br><br>Mr. Shijith Thomas            |
| <b>Tu</b> | <b>EE100 Basics of Electrical Engg.</b><br><br>Mr. Jijo Joseph | <b>CY100 Engg. Chemistry</b><br><br>Mr. Shijith Thomas   | <b>CY110 Engg. Chemistry Lab</b><br><br>Ms. Soumya John            |   |  | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Hanzel H Fernandez                              | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms. Anusha Chacko |
| <b>We</b> | <b>BE100 Engg.Mechanics</b><br><br>Dr. Shika S                 | <b>BE102 Design &amp; Engg. Practicals</b><br><br>Mr. Hanzel H Fernandez / Ms. Alphonsa George |  | <b>MA 102 Differential Equations</b><br><br>Ms. Princy Thomas     |  | <b>Basics of Electronis Engg. Tutorial</b><br><br>Ms. Anusha Chacko<br>Ms. Bindu Sebastian | <b>EE100 Basics of Electrical Engg.</b><br><br>Mr. Jijo Joseph    |
| <b>Th</b> | <b>Engg. Chemistry Tutorial</b><br><br>Mr. Shijith Thomas      | <b>BEE Tutorial</b><br><br>Mr. Jijo Joseph / Ms. Teena George                                  | <b>Engg. Mechanics Tutorial</b><br><br>Dr. Shika S / Mr. Saneesh K | <b>MA 102 Differential Equations</b><br><br>Ms. Princy Thomas     |  | <b>EE110 Electrical Workshop</b><br>Mr.Dinesh C K  |   |
|           |  |  |  |   |  | <b>EC110 Electronics Workshop</b><br>Ms.Ann Mathew   |   |
| <b>Fr</b> | <b>CY100 Engg. Chemistry</b><br><br>Mr. Shijith Thomas         | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Hanzel H Fernandez                                  | <b>BE100 Engg.Mechanics</b><br><br>Dr. Shika S                     | <b>EC100 Basics of Electronics Engg.</b><br><br>Ms. Anusha Chacko |  | <b>EE110 Electrical Workshop</b><br>Mr.Dinesh C K  |   |
|           |  |  |  |   | <b>EC110 Electronics Workshop</b><br>Ms.Ann Mathew |  |   |

# S4 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00                                | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|--|---|--|---|---|---|
| <b>Mo</b> | <b>CE206 Fluid Mechanics- II</b><br><br>Ms. Theresa Charly                                      | <b>CE202 Structural Analysis 1</b><br><br>Mr. George Zacharia      | <b>HS200 Business Economics</b><br><br>Mr. Abhijath I P             |  | <b>MA202 Probability Distributions Transforms &amp; Num Methods</b><br><br>Mr. Dominic N Thomas | <b>CE208 Geotechnical Engineering- I</b><br><br>Ms. Amrutha Mathew  | <b>Structural Analysis 1 Tutorial</b><br><br>Mr. George Zacharia<br>Ms. Rona Maria P James      |
| <b>Tu</b> | <b>MA202 Probability Distributions Transforms &amp; Num Methods</b><br><br>Mr. Dominic N Thomas | <b>CE208 Geotechnical Engineering- I</b><br><br>Ms. Amrutha Mathew | <b>CE202 Structural Analysis 1</b><br><br>Mr. George Zacharia       |  | <b>CE206 Fluid Mechanics- II</b><br><br>Ms. Theresa Charly                                      | <b>CE204 Construction Technology</b><br><br>Prof. Dr VRA Saathappan | <b>HS200 Business Economics</b><br><br>Mr. Abhijath I P   |
| <b>We</b> | <b>CE232 Materials Testing Lab I</b><br>M<br>Ms. Siji Thomas / Mr. Udayakumar P V               |  |   |  | <b>CE204 Construction Technology</b><br><br>Prof. Dr VRA Saathappan                             | <b>CE208 Geotechnical Engineering- I</b><br><br>Ms. Amrutha Mathew  | <b>MA202 Probability Distributions Transforms &amp; Num Methods</b><br><br>Mr. Dominic N Thomas |
|           | <b>CE234 Fluid Mechanics Lab</b><br>F<br>Mr. Subin Michael / Mr. Rameshan K P                   |  |   |  | <b>HS200 Business Economics</b><br><br>Mr. Abhijath I P   | <b>CE206 Fluid Mechanics- II</b><br><br>Ms. Theresa Charly          | <b>Probability Tutorial</b><br><br>Mr. Dominic N Thomas / Ms. Manjusha T Thomas                 |
| <b>Th</b> | <b>CE208 Geotechnical Engineering- I</b><br><br>Ms. Amrutha Mathew                              | <b>CE202 Structural Analysis 1</b><br><br>Mr. George Zacharia      | <b>CE204 Construction Technology</b><br><br>Prof. Dr VRA Saathappan |  | <b>CE206 Fluid Mechanics- II</b><br><br>Ms. Theresa Charly                                      | <b>HS200 Business Economics</b><br><br>Mr. Abhijath I P             | <b>CE204 Construction Technology</b><br><br>Prof. Dr VRA Saathappan                             |
| <b>Fr</b> | <b>CE232 Materials Testing Lab I</b><br>M<br>Ms. Siji Thomas / Mr. Udayakumar P V               |  |   | <b>CE206 Fluid Mechanics- II</b><br><br>Ms. Theresa Charly | <b>HS200 Business Economics</b><br><br>Mr. Abhijath I P   | <b>CE204 Construction Technology</b><br><br>Prof. Dr VRA Saathappan |   |
|           | <b>CE234 Fluid Mechanics Lab</b><br>F<br>Mr. Subin Michael / Mr. Rameshan K P                   |  |   |  |   |   |   |

# S4 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10   |
|-----------|---|---|---|-----------------------------|---|---|--|
| <b>Mo</b> | <b>Structural Analysis 1 Tutorial</b><br><br>Ms. Rona Maria P James / Mr. Saneesh K   | <b>HS200 Business Economics</b><br><br>Ms. Nivya E C          | <b>CE208 Geotechnical Engineering- I</b><br><br>Mr. Saneesh K |                             | <b>CE206 Fluid Mechanics- II</b><br><br>Mr. Ashwin Joy                                | <b>MA202 Probability Distributions Transforms &amp; Num Methods</b><br><br>Ms. Siji P | <b>CE204 Construction Technology</b><br><br>Ms. Siji Thomas      |
| <b>Tu</b> | <b>CE232 Materials Testing Lab I</b><br>M<br>Ms. Megha Vijayan / Ms. Anuragi P        |   |   |                             | <b>CE202 Structural Analysis 1</b><br><br>Ms. Rona Maria P James                      | <b>CE204 Construction Technology</b><br><br>Ms. Siji Thomas                           | <b>HS200 Business Economics</b><br><br>Ms. Nivya E C             |
|           | <b>CE234 Fluid Mechanics Lab</b><br>F<br>Mr. Gokulnath / Mr. Hari Prasad              |   |   |                             |   |   |  |
| <b>We</b> | <b>Probability Tutorial</b><br><br>Ms. Siji P / Mr. Dominic N Thomas                  | <b>CE208 Geotechnical Engineering- I</b><br><br>Mr. Saneesh K | <b>CE206 Fluid Mechanics- II</b><br><br>Mr. Ashwin Joy        |                             | <b>CE204 Construction Technology</b><br><br>Ms. Siji Thomas                           | <b>HS200 Business Economics</b><br><br>Ms. Nivya E C                                  | <b>CE208 Geotechnical Engineering- I</b><br><br>Mr. Saneesh K    |
| <b>Th</b> | <b>CE232 Materials Testing Lab I</b><br>M<br>Ms. Megha Vijayan / Ms. Anuragi P        |   |   |                             | <b>MA202 Probability Distributions Transforms &amp; Num Methods</b><br><br>Ms. Siji P | <b>CE206 Fluid Mechanics- II</b><br><br>Mr. Ashwin Joy                                | <b>CE202 Structural Analysis 1</b><br><br>Ms. Rona Maria P James |
|           | <b>CE234 Fluid Mechanics Lab</b><br>F<br>Mr. Gokulnath / Mr. Hari Prasad              |   |   |                             |   |   |  |
| <b>Fr</b> | <b>MA202 Probability Distributions Transforms &amp; Num Methods</b><br><br>Ms. Siji P | <b>HS200 Business Economics</b><br><br>Ms. Nivya E C          | <b>CE206 Fluid Mechanics- II</b><br><br>Mr. Ashwin Joy        |                             | <b>CE204 Construction Technology</b><br><br>Ms. Siji Thomas                           | <b>CE202 Structural Analysis 1</b><br><br>Ms. Rona Maria P James                      | <b>CE208 Geotechnical Engineering- I</b><br><br>Mr. Saneesh K    |

# S6 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |
|-----------|--|--|--|-----------------------------|---|--|--|
| <b>Mo</b> | <b>CE308 Transportat<br/>ion Engineering- I</b><br><br>Ms. Amrutha Mathew          | <b>CE302 Design of<br/>Hydraulic<br/>Structures</b><br><br>Ms. Margaret<br>Abraham | <b>HS300 Principles<br/>of Management</b><br><br>Ms. Anitha Babu                   |                             | <b>CE332 Transportation Engineering Lab</b><br>Mr. Hanzel H Fernandez / Ms. Alphonsa George   |  |  |
|           |  |  |  |                             | <b>CE334 Computer Aided Civil Engineering</b><br>Ms. Margaret Abraham / Mr. Linjesh Sebastian |  |  |
| <b>Tu</b> | <b>CE 306<br/>Computational<br/>Techniques</b><br><br>Dr. Shika S                  | <b>CE362 Ground<br/>Improvement<br/>Techniques</b><br><br>Ms. Nivya E C            | <b>CE308 Transportat<br/>ion Engineering- I</b><br><br>Ms. Amrutha Mathew          |                             | <b>CE304 Design of<br/>Concrete<br/>Structures II</b><br><br>Ms. Megha Vijayan                | <b>CE362 Ground<br/>Improvement<br/>Techniques</b><br><br>Ms. Nivya E C      | <b>CE306 Computer<br/>Programming &amp;<br/>CT</b><br><br>Ms. Purnima Mathew       |
|           |  |  |  |                             | <b>CE332 Transportation Engineering Lab</b><br>Mr. Hanzel H Fernandez / Ms. Alphonsa George   |  |  |
| <b>We</b> | <b>CE304 Design of<br/>Concrete<br/>Structures II</b><br><br>Ms. Megha Vijayan     | <b>CE362 Ground<br/>Improvement<br/>Techniques</b><br><br>Ms. Nivya E C            | <b>CE308 Transportat<br/>ion Engineering- I</b><br><br>Ms. Amrutha Mathew          |                             | <b>CE334 Computer Aided Civil Engineering</b><br>Ms. Margaret Abraham / Mr. Linjesh Sebastian |  |  |
|           |  |  |  |                             | <b>CE304 Design of<br/>Concrete<br/>Structures II</b><br><br>Ms. Megha Vijayan                | <b>CE306 Computer<br/>Programming &amp;<br/>CT</b><br><br>Ms. Purnima Mathew | <b>CE302 Design of<br/>Hydraulic<br/>Structures</b><br><br>Ms. Margaret<br>Abraham |
| <b>Th</b> | <b>CE302 Design of<br/>Hydraulic<br/>Structures</b><br><br>Ms. Margaret<br>Abraham | <b>HS300 Principles<br/>of Management</b><br><br>Ms. Anitha Babu                   | <b>CE308 Transportat<br/>ion Engineering- I</b><br><br>Ms. Amrutha Mathew          |                             | <b>CE306 Computer<br/>Programming &amp;<br/>CT</b><br><br>Ms. Purnima Mathew                  | <b>HS300 Principles<br/>of Management</b><br><br>Ms. Anitha Babu             | <b>CE362 Ground<br/>Improvement<br/>Techniques</b><br><br>Ms. Nivya E C            |
|           |  |  |  |                             | <b>CE306 Computer<br/>Programming &amp;<br/>CT</b><br><br>Ms. Purnima Mathew                  |  |  |
| <b>Fr</b> | <b>CE304 Design of<br/>Concrete<br/>Structures II</b><br><br>Ms. Megha Vijayan     | <b>HS300 Principles<br/>of Management</b><br><br>Ms. Anitha Babu                   | <b>CE302 Design of<br/>Hydraulic<br/>Structures</b><br><br>Ms. Margaret<br>Abraham |                             |   |  |  |
|           |  |  |  |                             |   |  |  |

# S6 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00   | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10   |
|-----------|---|---|--|---|--|---|--|
| <b>Mo</b> | <b>HS300 Principles of Management</b><br><br>Mr. Linjesh Sebastian        | <b>CE302 Design of Hydraulic Structures</b><br><br>Mr. Hanzel H Fernandez | <b>CE304 Design of Concrete Structures II</b><br><br>Mr. Akhil P A   |   | <b>CE362 Ground Improvement Techniques</b><br><br>Ms. Theresa Charly | <b>CE308 Transportation Engineering- I</b><br><br>Ms. Anuragi P           | <b>CE304 Design of Concrete Structures II</b><br><br>Mr. Akhil P A   |
| <b>Tu</b> | <b>CE302 Design of Hydraulic Structures</b><br><br>Mr. Hanzel H Fernandez | <b>CE362 Ground Improvement Techniques</b><br><br>Ms. Theresa Charly      | <b>HS300 Principles of Management</b><br><br>Mr. Linjesh Sebastian   | <b>CE332 Transportation Engineering Lab</b><br>Mr. Saneesh K / Mr. Logi N Bobby           |  |   |  |
|           |   |   |  | <b>CE334 Computer Aided Civil Engineering</b><br>Mr. George Zacharia / Ms. Asha Mary Jose |  |   |  |
| <b>We</b> | <b>CE306 Computer Programming &amp; CT</b><br><br>CS 1                    | <b>HS300 Principles of Management</b><br><br>Mr. Linjesh Sebastian        | <b>CE308 Transportation Engineering- I</b><br><br>Ms. Anuragi P      |   | <b>CE304 Design of Concrete Structures II</b><br><br>Mr. Akhil P A   | <b>CE362 Ground Improvement Techniques</b><br><br>Ms. Theresa Charly      | <b>CE308 Transportation Engineering- I</b><br><br>Ms. Anuragi P      |
| <b>Th</b> | <b>CE306 Computer Programming &amp; CT</b><br><br>CS 1                    | <b>CE302 Design of Hydraulic Structures</b><br><br>Mr. Hanzel H Fernandez | <b>CE 306 Computational Techniques</b><br><br>Ms. Rona Maria P James | <b>CE332 Transportation Engineering Lab</b><br>Mr. Saneesh K / Mr. Logi N Bobby           |  |   |  |
|           |   |   |  | <b>CE334 Computer Aided Civil Engineering</b><br>Mr. George Zacharia / Ms. Asha Mary Jose |  |   |  |
| <b>Fr</b> | <b>CE304 Design of Concrete Structures II</b><br><br>Mr. Akhil P A        | <b>CE308 Transportation Engineering- I</b><br><br>Ms. Anuragi P           | <b>CE306 Computer Programming &amp; CT</b><br><br>CS 1               |   | <b>HS300 Principles of Management</b><br><br>Mr. Linjesh Sebastian   | <b>CE302 Design of Hydraulic Structures</b><br><br>Mr. Hanzel H Fernandez | <b>CE362 Ground Improvement Techniques</b><br><br>Ms. Theresa Charly |

# S8 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|---|---|---|
| <b>Mo</b> | <b>2K6CE804 Design of Hydraulic Structures</b><br><br>Ms. Anuragi P   | <b>2K6CE803 Transportation Engineering II</b><br><br>Mr. Logi N Bobby | <b>2K6CE805 HIGHWAYS &amp; AIRPORT PAVEMENT</b><br><br>Mr. Ashwin Joy |                             | <b>2K6CE801 Advanced Structural Design</b><br><br>Ms. Megha Vijayan                 | <b>2K6CE802 Construction Management</b><br><br>Mr. Abhijath I P     | <b>2K6CE801 Advanced Structural Design</b><br><br>Ms. Megha Vijayan   |
| <b>Tu</b> | <b>2K6CE803 Transportation Engineering II</b><br><br>Mr. Logi N Bobby | <b>2K6CE805 HIGHWAYS &amp; AIRPORT PAVEMENT</b><br><br>Mr. Ashwin Joy | <b>2K6CE803 Transportation Engineering II</b><br><br>Mr. Logi N Bobby |                             | <b>2K6CE802 Construction Management</b><br><br>Mr. Abhijath I P                     | <b>2K6CE804 Design of Hydraulic Structures</b><br><br>Ms. Anuragi P | <b>2K6CE801 Advanced Structural Design</b><br><br>Ms. Megha Vijayan   |
| <b>We</b> | <b>2K6CE805 HIGHWAYS &amp; AIRPORT PAVEMENT</b><br><br>Mr. Ashwin Joy | <b>2K6CE802 Construction Management</b><br><br>Mr. Abhijath I P       | <b>2K6CE803 Transportation Engineering II</b><br><br>Mr. Logi N Bobby |                             | <b>2K6CE802 Construction Management</b><br><br>Mr. Abhijath I P                     | <b>2K6CE801 Advanced Structural Design</b><br><br>Ms. Megha Vijayan | <b>2K6CE805 HIGHWAYS &amp; AIRPORT PAVEMENT</b><br><br>Mr. Ashwin Joy |
| <b>Th</b> | <b>2K6CE805 HIGHWAYS &amp; AIRPORT PAVEMENT</b><br><br>Mr. Ashwin Joy | <b>2K6CE802 Construction Management</b><br><br>Mr. Abhijath I P       | <b>2K6CE803 Transportation Engineering II</b><br><br>Mr. Logi N Bobby |                             | <b>Design of Hydraulic Structures-Tutorial</b><br><br>Ms. Anuragi P / Ms. Nivya E C |   |   |
| <b>Fr</b> | <b>2K6CE802 Construction Management</b><br><br>Mr. Abhijath I P       | <b>2K6CE803 Transportation Engineering II</b><br><br>Mr. Logi N Bobby | <b>2K6CE801 Advanced Structural Design</b><br><br>Ms. Megha Vijayan   |                             | <b>2K6CE804 Design of Hydraulic Structures</b><br><br>Ms. Anuragi P                 | <b>2K6CE801 Advanced Structural Design</b><br><br>Ms. Megha Vijayan | <b>2K6CE805 HIGHWAYS &amp; AIRPORT PAVEMENT</b><br><br>Mr. Ashwin Joy |



# S8 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|--|---|---|
| <b>Mo</b> | <b>2K6CE803<br/>Transportation<br/>Engineering II</b><br><br>Ms. Rinnet Francis     | <b>2K6CE805<br/>HIGHWAYS &amp;<br/>AIRPORT<br/>PAVEMENT</b><br><br>Ms. Prajisha V P | <b>2K6CE802<br/>Construction<br/>Management</b><br><br>Ms. Alphonsa George      |                             | <b>2K6CE804 Design<br/>of Hydraulic<br/>Structures</b><br><br>Ms. Nimisha P            | <b>2K6CE801<br/>Advanced<br/>Structural Design</b><br><br>Mr. Akhil P A         | <b>2K6CE805<br/>HIGHWAYS &amp;<br/>AIRPORT<br/>PAVEMENT</b><br><br>Ms. Prajisha V P |
| <b>Tu</b> | <b>2K6CE802<br/>Construction<br/>Management</b><br><br>Ms. Alphonsa George          | <b>2K6CE803<br/>Transportation<br/>Engineering II</b><br><br>Ms. Rinnet Francis     | <b>2K6CE802<br/>Construction<br/>Management</b><br><br>Ms. Alphonsa George      |                             | <b>Design of Hydraulic Structures-<br/>Tutorial</b><br><br>Ms. Nimisha P / Dr. Shika S |   |   |
| <b>We</b> | <b>2K6CE801<br/>Advanced<br/>Structural Design</b><br><br>Mr. Akhil P A             | <b>2K6CE805<br/>HIGHWAYS &amp;<br/>AIRPORT<br/>PAVEMENT</b><br><br>Ms. Prajisha V P | <b>2K6CE803<br/>Transportation<br/>Engineering II</b><br><br>Ms. Rinnet Francis |                             | <b>2K6CE804 Design<br/>of Hydraulic<br/>Structures</b><br><br>Ms. Nimisha P            | <b>2K6CE803<br/>Transportation<br/>Engineering II</b><br><br>Ms. Rinnet Francis | <b>2K6CE801<br/>Advanced<br/>Structural Design</b><br><br>Mr. Akhil P A             |
| <b>Th</b> | <b>2K6CE805<br/>HIGHWAYS &amp;<br/>AIRPORT<br/>PAVEMENT</b><br><br>Ms. Prajisha V P | <b>2K6CE803<br/>Transportation<br/>Engineering II</b><br><br>Ms. Rinnet Francis     | <b>2K6CE804 Design<br/>of Hydraulic<br/>Structures</b><br><br>Ms. Nimisha P     |                             | <b>2K6CE801<br/>Advanced<br/>Structural Design</b><br><br>Mr. Akhil P A                | <b>2K6CE802<br/>Construction<br/>Management</b><br><br>Ms. Alphonsa George      | <b>2K6CE801<br/>Advanced<br/>Structural Design</b><br><br>Mr. Akhil P A             |
| <b>Fr</b> | <b>2K6CE805<br/>HIGHWAYS &amp;<br/>AIRPORT<br/>PAVEMENT</b><br><br>Ms. Prajisha V P | <b>2K6CE805<br/>HIGHWAYS &amp;<br/>AIRPORT<br/>PAVEMENT</b><br><br>Ms. Prajisha V P | <b>2K6CE803<br/>Transportation<br/>Engineering II</b><br><br>Ms. Rinnet Francis |                             | <b>2K6CE802<br/>Construction<br/>Management</b><br><br>Ms. Alphonsa George             | <b>2K6CE801<br/>Advanced<br/>Structural Design</b><br><br>Mr. Akhil P A         | <b>2K6CE802<br/>Construction<br/>Management</b><br><br>Ms. Alphonsa George          |

# M2 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |
|-----------|--|--|--|-----------------------------|--|--|--|
| <b>Mo</b> | <b>10CE6222<br/>Construction<br/>Economics and<br/>Finance<br/>Management</b><br><br>Ms. Anitha Babu | <b>10CE6106<br/>Earthquake<br/>Resistant<br/>structures</b><br><br>Ms. Nimisha P           | <b>10CE6202<br/>Construction<br/>Personnel<br/>Management</b><br><br>Mr. Linjesh Sebastian                             |                             | <b>10CE6104 Finite<br/>Element Method</b><br><br>Ms. Asha Mary Jose                                  | <b>Exp Tech &amp;<br/>Instrumentation<br/>Adv Construction<br/>Tech</b><br><br>Mr. Biju Mathew / Ms.<br>Rinnet Francis | <b>10CE6106<br/>Earthquake<br/>Resistant<br/>structures</b><br><br>Ms. Nimisha P                     |
| <b>Tu</b> | <b>M Tech Mini Project</b><br><br>Ms. Anitha Babu / Ms. Margaret Abraham                             |  |  |                             | <b>M Tech Mini Project</b><br><br>Ms. Anitha Babu / Ms. Margaret Abraham                             |  |  |
| <b>We</b> | <b>10CE6212 Structural Engineering Lab</b><br><br>Mr. George Zacharia / Ms. Rona Maria P James       |  |  |                             | <b>10CE6222<br/>Construction<br/>Economics and<br/>Finance<br/>Management</b><br><br>Ms. Anitha Babu | <b>10CE6104 Finite<br/>Element Method</b><br><br>Ms. Asha Mary Jose  | <b>10CE6106<br/>Earthquake<br/>Resistant<br/>structures</b><br><br>Ms. Nimisha P                     |
| <b>Th</b> | <b>10CE6104 Finite<br/>Element Method</b><br><br>Ms. Asha Mary Jose                                  | <b>10CE6202<br/>Construction<br/>Personnel<br/>Management</b><br><br>Mr. Linjesh Sebastian | <b>Exp Tech &amp;<br/>Instrumentation<br/>Adv Construction<br/>Tech</b><br><br>Mr. Biju Mathew / Ms.<br>Rinnet Francis |                             | <b>10CE6222<br/>Construction<br/>Economics and<br/>Finance<br/>Management</b><br><br>Ms. Anitha Babu | <b>10CE6202<br/>Construction<br/>Personnel<br/>Management</b><br><br>Mr. Linjesh Sebastian                             | <b>10CE6106<br/>Earthquake<br/>Resistant<br/>structures</b><br><br>Ms. Nimisha P                     |
| <b>Fr</b> | <b>10CE6212 Structural Engineering Lab</b><br><br>Mr. George Zacharia / Ms. Rona Maria P James       |  |  |                             | <b>10CE6104 Finite<br/>Element Method</b><br><br>Ms. Asha Mary Jose                                  | <b>Exp Tech &amp;<br/>Instrumentation<br/>Adv Construction<br/>Tech</b><br><br>Mr. Biju Mathew / Ms.<br>Rinnet Francis | <b>10CE6222<br/>Construction<br/>Economics and<br/>Finance<br/>Management</b><br><br>Ms. Anitha Babu |

# M4 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|    | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00 | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10 |
|----|--|--------------------|--|-----------------------------|--|--|--------------------|
| Mo |  |                    |  |                             |  | <b>M Tech Project - Phase 2</b><br><br>Prof. Dr VRA Saathappan |                    |
| Tu |  |                    | <b>M Tech Project - Phase 2</b><br><br>Prof. Dr VRA Saathappan |                             |  |  |                    |
| We | <b>M Tech Project - Phase 2</b><br><br>Prof. Dr VRA Saathappan |                    |  |                             |  |  |                    |
| Th |  |                    |  |                             | <b>M Tech Project - Phase 2</b><br><br>Prof. Dr VRA Saathappan |  |                    |
| Fr |  |                    | <b>M Tech Project - Phase 2</b><br><br>Prof. Dr VRA Saathappan |                             |  |  |                    |

# S2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00                             | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10 |  |
|-----------|--|--|--|---|---|--|--------------------|--|
| <b>Mo</b> | <b>BE102 Design &amp; Engg. Practicals</b><br><br>CS 1                   |  | <b>CS100 Computer Programming</b><br><br>Ms.Anjana Baby        | <b>MA 102 Differential Equations</b><br><br>Ms. Asha Sebastian    |   | <b>CS120 Computer Prog. Lab</b><br>Ms.Anjana Baby / Ms. Derrol David |                    |  |
|           |  |  | <b>EC110 Electronics Workshop</b><br>Mr.Manoj K C              |   |   |  |                    |  |
| <b>Tu</b> | <b>Engg. Graphics Tutorial</b><br><br>Mr.Shijil P / Mr. Ryne P M         | <b>PH100 Engg. Physics</b><br><br>Mr. Jomy Jose  | <b>CS100 Computer Programming</b><br><br>Ms.Anjana Baby        | <b>EC100 Basics of Electronics Engg.</b><br><br>Mr. Jobin Francis |   | <b>PH110 Engg. Physics Lab</b><br><br>Mr. Jomy Jose                  |                    |  |
|           | <b>Engg. Graphics Practicals</b><br><br>Mr.Shijil P / Mr. Ryne P M       |  |  | <b>PH100 Engg. Physics</b><br><br>Mr. Jomy Jose                   |   | <b>CS120 Computer Prog. Lab</b><br>Ms.Anjana Baby / Ms. Derrol David |                    |  |
| <b>We</b> | <b>Engg. Graphics Practicals</b><br><br>Mr.Shijil P / Mr. Ryne P M       |  | <b>Engg Physics Tutorial</b><br><br>Mr. Jomy Jose              |   |   | <b>EC110 Electronics Workshop</b><br>Mr.Manoj K C                    |                    |  |
|           |  |  |  |   |   | <b>CS120 Computer Prog. Lab</b><br>Ms.Anjana Baby / Ms. Derrol David |                    |  |
| <b>Th</b> | <b>MA 102 Differential Equations</b><br><br>Ms. Asha Sebastian           | <b>Computer Prog. Tutorial</b><br><br>Ms.Anjana Baby / Ms. Derrol David                  | <b>BE102 Design &amp; Engg.</b><br><br>CS 1                    | <b>EC100 Basics of Electronics Engg.</b><br><br>Mr. Jobin Francis |   |  |                    |  |
|           | <b>BE110 Engg. Graphics</b><br><br>Mr.Shijil P                           |  |  |   |   |  |                    |  |
| <b>Fr</b> | <b>BE102 Design &amp; Engg.</b><br><br>CS 1                              | <b>Basics of Electronis Engg. Tutorial</b><br><br>Mr. Jobin Francis<br>Mr. Binil Kumar K | <b>MA 102 Differential Equations</b><br><br>Ms. Asha Sebastian | <b>PH100 Engg. Physics</b><br><br>Mr. Jomy Jose                   | <b>CS100 Computer Programming</b><br><br>Ms.Anjana Baby |  |                    |  |
|           | <b>Diifferntial Eq. Tutorial</b><br><br>Ms. Asha Sebastian<br>Ms. Siji P |  |  |   |   |  |                    |  |

# S4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00                           | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10                                    |
|-----------|--|--|---|---|--|---|---|
| <b>Mo</b> | <b>Computer Organization and Architecture TuT</b><br><br>Ms. Asha Baby             | <b>CS206 Object Oriented Design and Prg</b><br><br>Ms. Divya B | <b>HS200 Busines Economics</b><br><br>Mr. Vasudevan M                                     |   | <b>MA202 Probabilty Distributions Tranforms &amp; Num Methods</b><br><br>Mr. Shyaman V P | <b>CS208 Principles of Database Design</b><br><br>Mr. Jilson P Jose | <b>HS200 Busines Economics</b><br><br>Mr. Vasudevan M |
| <b>Tu</b> | <b>CS232 Free and Open Source Software Lab</b><br>Ms. Divya B / Ms. Purnima Mathew |  |   |   | <b>CS202 Computer Organization and</b>   | <b>Object Oriented Design and Prg Tut</b>                           | <b>CS204 Operating Systems</b>                        |
|           | <b>CS234 Digital Systems Lab</b><br>Ms. Shamy A / Ms. Sangeetha Suman              |  |   |   | <b>Ms. Asha Baby</b>   | <b>Ms. Divya B<br/>Ms. Anjana Baby</b>                              | <b>Mr. Akhil Paulose</b>                              |
| <b>We</b> | <b>CS204 Operating Systems</b><br><br>Mr. Akhil Paulose                            | <b>CS202 Computer Organization and</b><br><br>Ms. Asha Baby    | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Mr. Shyaman V P |   | <b>CS208 Principles of Database Design</b><br><br>Mr. Jilson P Jose                      | <b>CS206 Object Oriented Design and Prg</b><br><br>Ms. Divya B      | <b>HS200 Busines Economics</b><br><br>Mr. Vasudevan M |
| <b>Th</b> | <b>CS232 Free and Open Source Software Lab</b><br>Ms. Divya B / Ms. Purnima Mathew |  |   |   | <b>CS204 Operating Systems</b>   | <b>MA202 Probabilty Distributions Tranforms &amp; Num Methods</b>   | <b>Principles of Database Design TuT</b>              |
|           | <b>CS234 Digital Systems Lab</b><br>Ms. Shamy A / Ms. Sangeetha Suman              |  |   | <b>Mr. Akhil Paulose</b>                              | <b>Mr. Shyaman V P</b>   | <b>Mr. Jilson P Jose<br/>Ms. Anjana Baby</b>                        |   |
| <b>Fr</b> | <b>CS206 Object Oriented Design and Prg</b><br><br>Ms. Divya B                     | <b>CS202 Computer Organization and</b><br><br>Ms. Asha Baby    | <b>Probability Tutorial</b><br><br>Mr. Shyaman V P<br>Freny Maria Joseph                  | <b>HS200 Busines Economics</b><br><br>Mr. Vasudevan M | <b>Operating Systems TuT</b><br><br>Mr. Akhil Paulose<br>Ms. Ancy K Sunny                | <b>CS208 Principles of Database Design</b><br><br>Mr. Jilson P Jose |   |

# S6 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00   | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |  |
|-----------|--|--|--|---|---|--|--|--|
| <b>Mo</b> | <b>WEB TECHNOLOGIES Elect</b><br><br>Ms. Anjana K P          | <b>CS304 Compiler Design</b><br><br>Mr. Rahul Ajith Kumar              | <b>CS302 Design and Analysis of Algorithms</b><br><br>Ms. Derrol David |   | <b>CS334 Network Programming Lab</b><br>Dr. V Chandrashekar / Ms. Neethu George |  |  |  |
|           |  |  |  |   | <b>CS332 Microprocessor Lab</b><br>Ms. Ancy K Sunny / CS 1                      |  |  |  |
| <b>Tu</b> | <b>HS300 Principles of Management</b><br><br>Mr. Vasudevan M | <b>CS306 Computer Networks</b><br><br>Dr. V Chandrashekar              | <b>CS302 Design and Analysis of Algorithms</b><br><br>Ms. Derrol David |   | <b>CS304 Compiler Design</b><br><br>Mr. Rahul Ajith Kumar                       | <b>CS308 Software Engineering and Project</b><br><br>Ms. Neethu George | <b>HS300 Principles of Management</b><br><br>Mr. Vasudevan M |  |
|           |  |  |  |   |   |  |  |  |
| <b>We</b> | <b>HS300 Principles of Management</b><br><br>Mr. Vasudevan M | <b>WEB TECHNOLOGIES Elect</b><br><br>Ms. Anjana K P                    | <b>CS308 Software Engineering and Project</b><br><br>Ms. Neethu George |   | <b>CS334 Network Programming Lab</b><br>Dr. V Chandrashekar / Ms. Neethu George |  |  |  |
|           |  |  |  |   | <b>CS332 Microprocessor Lab</b><br>Ms. Ancy K Sunny / CS 1                      |  |  |  |
| <b>Th</b> | <b>CS306 Computer Networks</b><br><br>Dr. V Chandrashekar    | <b>CS304 Compiler Design</b><br><br>Mr. Rahul Ajith Kumar              | <b>WEB TECHNOLOGIES Elect</b><br><br>Ms. Anjana K P                    |   | <b>HS300 Principles of Management</b><br><br>Mr. Vasudevan M                    | <b>CS308 Software Engineering and Project</b><br><br>Ms. Neethu George | <b>CS306 Computer Networks</b><br><br>Dr. V Chandrashekar    |  |
|           |  |  |  |   |   |  |  |  |
| <b>Fr</b> | <b>WEB TECHNOLOGIES Elect</b><br><br>Ms. Anjana K P          | <b>CS302 Design and Analysis of Algorithms</b><br><br>Ms. Derrol David | <b>CS304 Compiler Design</b><br><br>Mr. Rahul Ajith Kumar              | <b>Design and Analysis of Algorithms TuT</b><br><br>Ms. Derrol David<br>Ms. Anisha Joseph | <b>CS306 Computer Networks</b><br><br>Dr. V Chandrashekar                       | <b>CS308 Software Engineering and Project</b><br><br>Ms. Neethu George |  |  |
|           |  |  |  |   |   |  |  |  |

# S8 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |
|-----------|--|--|--|-----------------------------|---|--|--|
| <b>Mo</b> | <b>2K6CS802<br/>CRYPTOGRAPHY<br/>AND NETWORK<br/>SECURITY</b><br><br>Ms. Anisha Joseph | <b>2K6CS803<br/>ARTIFICIAL<br/>INTELLIGENCE</b><br><br>Ms. Ancy K Sunny                | <b>2K6CS804<br/>ADVANCED<br/>COMPUTER<br/>ARCHITECTURE</b><br><br>Ms. Neethu George    |                             | <b>2K6CS801<br/>OPERATIONS<br/>RESEARCH</b><br><br>Ms. Manjusha T<br>Thomas         | <b>2K6CS805 D<br/>MANAGEMENT<br/>INFORMATION<br/>SYSTEM</b><br><br>Ms. Asha Baby | <b>Number Theory &amp;<br/>Cryptography</b><br><br>Mr. Jaganath M P<br>HOD ASH   |
| <b>Tu</b> | <b>2K6CS804<br/>ADVANCED<br/>COMPUTER<br/>ARCHITECTURE</b><br><br>Ms. Neethu George    | <b>2K6CS803<br/>ARTIFICIAL<br/>INTELLIGENCE</b><br><br>Ms. Ancy K Sunny                | <b>2K6CS802<br/>CRYPTOGRAPHY<br/>AND NETWORK<br/>SECURITY</b><br><br>Ms. Anisha Joseph |                             | <b>2K6CS801<br/>OPERATIONS<br/>RESEARCH</b><br><br>Ms. Manjusha T<br>Thomas         | <b>2K6CS803<br/>ARTIFICIAL<br/>INTELLIGENCE</b><br><br>Ms. Ancy K Sunny          | <b>2K6CS805 D<br/>MANAGEMENT<br/>INFORMATION<br/>SYSTEM</b><br><br>Ms. Asha Baby |
| <b>We</b> | <b>2K6CS804<br/>ADVANCED<br/>COMPUTER<br/>ARCHITECTURE</b><br><br>Ms. Neethu George    | <b>2K6CS803<br/>ARTIFICIAL<br/>INTELLIGENCE</b><br><br>Ms. Ancy K Sunny                | <b>2K6CS802<br/>CRYPTOGRAPHY<br/>AND NETWORK<br/>SECURITY</b><br><br>Ms. Anisha Joseph |                             | <b>2K6CS801<br/>OPERATIONS<br/>RESEARCH</b><br><br>Ms. Manjusha T<br>Thomas         | <b>2K6CS805 D<br/>MANAGEMENT<br/>INFORMATION<br/>SYSTEM</b><br><br>Ms. Asha Baby | <b>2K6CS801<br/>OPERATIONS<br/>RESEARCH</b><br><br>Ms. Manjusha T<br>Thomas      |
| <b>Th</b> | <b>2K6CS801<br/>OPERATIONS<br/>RESEARCH</b><br><br>Ms. Manjusha T<br>Thomas            | <b>2K6CS802<br/>CRYPTOGRAPHY<br/>AND NETWORK<br/>SECURITY</b><br><br>Ms. Anisha Joseph | <b>2K6CS804<br/>ADVANCED<br/>COMPUTER<br/>ARCHITECTURE</b><br><br>Ms. Neethu George    |                             | <b>2K6CS805 D<br/>MANAGEMENT<br/>INFORMATION<br/>SYSTEM</b><br><br>Ms. Asha Baby    | <b>2K6CS803<br/>ARTIFICIAL<br/>INTELLIGENCE</b><br><br>Ms. Ancy K Sunny          | <b>2K6CS805 D<br/>MANAGEMENT<br/>INFORMATION<br/>SYSTEM</b><br><br>Ms. Asha Baby |
| <b>Fr</b> | <b>2K6CS803<br/>ARTIFICIAL<br/>INTELLIGENCE</b><br><br>Ms. Ancy K Sunny                | <b>2K6CS804<br/>ADVANCED<br/>COMPUTER<br/>ARCHITECTURE</b><br><br>Ms. Neethu George    | <b>2K6CS802<br/>CRYPTOGRAPHY<br/>AND NETWORK<br/>SECURITY</b><br><br>Ms. Anisha Joseph |                             | <b>2K6CS804<br/>ADVANCED<br/>COMPUTER<br/>ARCHITECTURE</b><br><br>Ms. Neethu George | <b>2K6CS805 D<br/>MANAGEMENT<br/>INFORMATION<br/>SYSTEM</b><br><br>Ms. Asha Baby | <b>2K6CS801<br/>OPERATIONS<br/>RESEARCH</b><br><br>Ms. Manjusha T<br>Thomas      |

# M2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|---|---|---|
| <b>Mo</b> | <b>10CS6114 AD-HOC &amp; WIRELESS SENSOR NETWORKS</b><br><br>Ms. Purnima Mathew | <b>10CS6104 ADVANCED OPERATING SYSTEMS</b><br><br>Mr. Manoj V Thomas<br>HOD CSE | <b>10CS6102 MODERN DATABASE SYSTEMS</b><br><br>Mr. Jilson P Jose                |                             | <b>10CS6106 ADVANCED COMPILER DESIGN</b><br><br>Ms. Anisha Joseph               | <b>M Tech Mini Project</b><br><br>Mr. Akhil Paulose                             |   |
| <b>Tu</b> | <b>10CS6128 WEB TECHNOLOGIES</b><br><br>Ms. Anjana K P                          | <b>10CS6104 ADVANCED OPERATING SYSTEMS</b><br><br>Mr. Manoj V Thomas<br>HOD CSE | <b>10CS6102 MODERN DATABASE SYSTEMS</b><br><br>Mr. Jilson P Jose                |                             | <b>10CS6114 AD-HOC &amp; WIRELESS SENSOR NETWORKS</b><br><br>Ms. Purnima Mathew | <b>10CS6106 ADVANCED COMPILER DESIGN</b><br><br>Ms. Anisha Joseph               | <b>10CS6128 WEB TECHNOLOGIES</b><br><br>Ms. Anjana K P                          |
| <b>We</b> | <b>10CS6112 SOFTWARE SYSTEMS LAB</b><br><br>Ms. Anjana Baby                     |   |   |                             | <b>10CS6114 AD-HOC &amp; WIRELESS SENSOR NETWORKS</b><br><br>Ms. Purnima Mathew | <b>10CS6128 WEB TECHNOLOGIES</b><br><br>Ms. Anjana K P                          | <b>10CS6106 ADVANCED COMPILER DESIGN</b><br><br>Ms. Anisha Joseph               |
| <b>Th</b> | <b>M Tech Mini Project</b><br><br>Mr. Akhil Paulose                             |   | <b>10CS6104 ADVANCED OPERATING SYSTEMS</b><br><br>Mr. Manoj V Thomas<br>HOD CSE |                             | <b>10CS6102 MODERN DATABASE SYSTEMS</b><br><br>Mr. Jilson P Jose                | <b>10CS6106 ADVANCED COMPILER DESIGN</b><br><br>Ms. Anisha Joseph               | <b>10CS6114 AD-HOC &amp; WIRELESS SENSOR NETWORKS</b><br><br>Ms. Purnima Mathew |
| <b>Fr</b> | <b>10CS6112 SOFTWARE SYSTEMS LAB</b><br><br>Ms. Anjana Baby                     |   |   |                             | <b>10CS6102 MODERN DATABASE SYSTEMS</b><br><br>Mr. Jilson P Jose                | <b>10CS6104 ADVANCED OPERATING SYSTEMS</b><br><br>Mr. Manoj V Thomas<br>HOD CSE | <b>10CS6128 WEB TECHNOLOGIES</b><br><br>Ms. Anjana K P                          |



# M4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|    | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00 | 3<br>11:10 - 12:10 | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00 | 5<br>14:00 - 15:00 | 6<br>15:10 - 16:10 |
|----|--|--------------------|--------------------|-----------------------------|--------------------|--------------------|--------------------|
| Mo | <b>M Tech Project - Phase 2</b><br><br>Mr. Jilson P Jose |                    |                    |                             |                    |                    |                    |
| Tu | <b>M Tech Project - Phase 2</b><br><br>Mr. Jilson P Jose |                    |                    |                             |                    |                    |                    |
| We | <b>M Tech Project - Phase 2</b><br><br>Mr. Jilson P Jose |                    |                    |                             |                    |                    |                    |
| Th | <b>M Tech Project - Phase 2</b><br><br>Mr. Jilson P Jose |                    |                    |                             |                    |                    |                    |
| Fr | <b>M Tech Project - Phase 2</b><br><br>Mr. Jilson P Jose |                    |                    |                             |                    |                    |                    |

# S2 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00                                     | 3<br>11:10 - 12:10  | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00                   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |
|-----------|---|--|---|---|---|--|---|
| <b>Mo</b> | <b>BE102 Design &amp; Engg.</b><br><br>Ms. Lijina K                       | <b>PH100 Engg. Physics</b><br><br>Ms. Soumya John      | <b>MA 102 Differential Equations</b><br><br>Ms. Ammu Jose       | <b>ME100 Basics of Mech. Engg.</b><br><br>Mr. Appu Kurian                     |   | <b>PH110 Engg. Physics Lab</b><br><br>Mr. Jomy Jose            |   |
| <b>Tu</b> | <b>MA 102 Differential Equations</b><br><br>Ms. Ammu Jose                 | <b>PH100 Engg. Physics</b><br><br>Ms. Soumya John      | <b>EC100 Basics of Electronics Engg.</b><br><br>Mr. Jijo Joseph | <b>BME Tutorial</b><br><br>Mr. Appu Kurian / Mr. Aji Augustine                |   | <b>ME100 Basics of Mech. Engg.</b><br><br>Mr. Appu Kurian      | <b>BE102 Design &amp; Engg.</b><br><br>Ms. Lijina K       |
| <b>We</b> | <b>MA 102 Differential Equations</b><br><br>Ms. Ammu Jose                 | <b>BE110 Engg. Graphics</b><br><br>Mr. Midhun Mukundan | <b>EC100 Basics of Electronics Engg.</b><br><br>Mr. Jijo Joseph | <b>Engg Physics Tutorial</b><br><br>Ms. Soumya John                           |   | <b>BE102 Design &amp; Engg. Practicals</b><br><br>Ms. Lijina K |   |
| <b>Th</b> | <b>ME110 Mech.Workshop</b><br>Mr. Appu Kurian                             |  | <b>Diiffential Eq. Tutorial</b>                                 | <b>Engg. Graphics Tutorial</b>  |   | <b>ME100 Basics of Mech. Engg.</b><br><br>Mr. Appu Kurian      | <b>PH100 Engg. Physics</b><br><br>Ms. Soumya John         |
|           | <b>EC110 Electronics Workshop</b><br>Ms.Sudarsana Vijayan                 |  | Ms. Ammu Jose / Ms. Asha Sebastian                              | Mr. Midhun Mukundan / Mr. Binoy P   |   |  |   |
| <b>Fr</b> | <b>Engg. Graphics Practicals</b><br><br>Mr. Midhun Mukundan / Mr. Binoy P |  |   | <b>Basics of Elecronis Engg. Tutorial</b><br><br>Mr. Jijo Joseph / Mr. Arun C | <b>ME110 Mech.Workshop</b><br>Mr. Appu Kurian |  | <b>EC110 Electronics Workshop</b><br>Ms.Sudarsana Vijayan |

# S4 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10   |
|-----------|--|---|---|-----------------------------|---|---|--|
| <b>Mo</b> | <b>EE204 Digital Electronics and Logic Design</b><br><br>Ms.Lipina Gopal                               | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Mr. Jaganath M P<br>HOD ASH | <b>EE208 Measurements and instrumentation</b><br><br>Ms.Tintu George        |                             | <b>HS210 Life Skills</b><br><br>Ms. Jyothi Joseph                                 | <b>EE206 Material Science</b><br><br>Ms. Riya Joy                 | <b>EE202 Synchronous and Induction Machines</b><br><br>Mr. Arun C        |
| <b>Tu</b> | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br><br>Mr. Jaganath M P<br>HOD ASH  | <b>HS210 Life Skills</b><br><br>Ms. Jyothi Joseph   | <b>EE208 Measurements and instrumentation</b><br><br>Ms.Tintu George        |                             | <b>EE232 Electrical Machines Lab I</b><br>Mr. Jijo Joseph / Ms. Varna Theresa     |   |  |
| <b>We</b> | <b>Probability Tutorial</b><br><br>Mr. Jaganath M P<br>HOD ASH   | <b>Digital Electronics and Logic Tut</b><br><br>Ms.Lipina Gopal / Ms.<br>Varna Theresa                | <b>HS210 Life Skills</b><br><br>Ms. Jyothi Joseph                           |                             | <b>EE202 Synchronous and Induction Machines</b><br><br>Mr. Arun C                 | <b>EE206 Material Science</b><br><br>Ms. Riya Joy                 | <b>EE208 Measurements and instrumentation</b><br><br>Ms.Tintu George     |
| <b>Th</b> | <b>Synchronous and Induction TuT</b><br><br>Mr. Arun C / Ms.<br>Jyothi Joseph                          | <b>EE204 Digital Electronics and Logic Design</b><br><br>Ms.Lipina Gopal                              | <b>EE206 Material Science</b><br><br>Ms. Riya Joy                           |                             | <b>EE232 Electrical Machines Lab I</b><br>Mr. Jijo Joseph / Ms. Varna Theresa     |   |  |
| <b>Fr</b> | <b>MA202 Probability Distributions, Tranforms &amp; Num Methods</b><br><br>Mr. Jaganath M P<br>HOD ASH | <b>EE206 Material Science</b><br><br>Ms. Riya Joy   | <b>Measurements and Inst Tut</b><br><br>Ms.Tintu George<br>Ms. Tinu Francis |                             | <b>HS210 Life Skills</b><br><br>Ms. Jyothi Joseph                                 | <b>EE202 Synchronous and Induction Machines</b><br><br>Mr. Arun C | <b>EE204 Digital Electronics and Logic Design</b><br><br>Ms.Lipina Gopal |
|           |  |   |   |                             | <b>EE234 Circuits and Measurements Lab</b><br>Ms. Jyothi Joseph / Ms.Tintu George |   |  |
|           |  |   |   |                             | <b>EE234 Circuits and Measurements Lab</b><br>Ms. Jyothi Joseph / Ms.Tintu George |   |  |

# S6 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00   | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |  |
|-----------|--|--|--|---|--|--|---|--|
| <b>Mo</b> | <b>EE306 Power System Analysis</b><br><br>Ms. Varna Theresa              | <b>EE304 Advanced Control Theory</b><br><br>Mr.Rejith R                | <b>Elective 2 (S6 EEE)</b><br><br>Ms. Riya Joy /<br>Ms.Lipina Gopal    |   | <b>EE332 Systems and Control Lab</b><br>Mr.Rejith R / Ms. Teena George               |  |   |  |
|           |  |  |  |   | <b>EE334 Power Electronics and Drives Lab</b><br>Ms. Shelma George / Ms.Lipina Gopal |  |   |  |
| <b>Tu</b> | <b>EE304 Advanced Control Theory</b><br><br>Mr.Rejith R                  | <b>EE308 Electric Drives</b><br><br>Ms. Teena George                   | <b>EE306 Power System Analysis</b><br><br>Ms. Varna Theresa            |   | <b>EE302 Electromagnetics</b><br><br>Ms. Lijina K                                    | <b>HS300 Principles of Management</b><br><br>Ms. Laly James HOD<br>EEE | <b>Elective 2 (S6 EEE)</b><br><br>Ms. Riya Joy /<br>Ms.Lipina Gopal |  |
|           |  |  |  |   |  |  |   |  |
| <b>We</b> | <b>EE302 Electromagnetics</b><br><br>Ms. Lijina K                        | <b>EE308 Electric Drives</b><br><br>Ms. Teena George                   | <b>HS300 Principles of Management</b><br><br>Ms. Laly James HOD<br>EEE |   | <b>EE332 Systems and Control Lab</b><br>Mr.Rejith R / Ms. Teena George               |  |   |  |
|           |  |  |  |   | <b>EE334 Power Electronics and Drives Lab</b><br>Ms. Shelma George / Ms.Lipina Gopal |  |   |  |
| <b>Th</b> | <b>EE306 Power System Analysis</b><br><br>Ms. Varna Theresa              | <b>EE304 Advanced Control Theory</b><br><br>Mr.Rejith R                | <b>HS300 Principles of Management</b><br><br>Ms. Laly James HOD<br>EEE | <b>Elective 2 (S6 EEE)</b><br><br>Ms. Riya Joy /<br>Ms.Lipina Gopal | <b>EE308 Electric Drives</b><br><br>Ms. Teena George                                 | <b>EE302 Electromagnetics</b><br><br>Ms. Lijina K                      |   |  |
|           |  |  |  |   |  |  |   |  |
| <b>Fr</b> | <b>Advanced Control Theory Tut</b><br><br>Mr.Rejith R / Ms.<br>Indulekha | <b>Electromagnetics Tut</b><br><br>Ms. Lijina K / Mr.<br>Prabhin James | <b>HS300 Principles of Management</b><br><br>Ms. Laly James HOD<br>EEE | <b>Elective 2 (S6 EEE)</b><br><br>Ms. Riya Joy /<br>Ms.Lipina Gopal | <b>EE308 Electric Drives</b><br><br>Ms. Teena George                                 | <b>EE306 Power System Analysis</b><br><br>Ms. Varna Theresa            |   |  |
|           |  |  |  |   |  |  |   |  |

# S8 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|---|---|---|
| <b>Mo</b> | <b>2K6EE802 Industrial Electric Drives</b><br>Ms. Shelma George | <b>2K6EE801 Instrumentation Systems</b><br>Ms. Jyothi Joseph            | <b>2K6EE805 Special Machines &amp; Linear Machines</b><br>Mr. Sarin C R |                             | <b>2K6EE804 Energy Technology</b><br>Ms. Tinu Francis                   | <b>2K6EE803 Electrical Machine design</b><br>Mr.Dinesh C K              | <b>2K6EE801 Instrumentation Systems</b><br>Ms. Jyothi Joseph    |
| <b>Tu</b> | <b>2K6EE803 Electrical Machine design</b><br>Mr.Dinesh C K      | <b>2K6EE804 Energy Technology</b><br>Ms. Tinu Francis                   | <b>2K6EE805 Special Machines &amp; Linear Machines</b><br>Mr. Sarin C R |                             | <b>2K6EE804 Energy Technology</b><br>Ms. Tinu Francis                   | <b>2K6EE802 Industrial Electric Drives</b><br>Ms. Shelma George         | <b>2K6EE803 Electrical Machine design</b><br>Mr.Dinesh C K      |
| <b>We</b> | <b>2K6EE802 Industrial Electric Drives</b><br>Ms. Shelma George | <b>2K6EE805 Special Machines &amp; Linear Machines</b><br>Mr. Sarin C R | <b>2K6EE803 Electrical Machine design</b><br>Mr.Dinesh C K              |                             | <b>2K6EE801 Instrumentation Systems</b><br>Ms. Jyothi Joseph            | <b>2K6EE804 Energy Technology</b><br>Ms. Tinu Francis                   | <b>2K6EE801 Instrumentation Systems</b><br>Ms. Jyothi Joseph    |
| <b>Th</b> | <b>2K6EE802 Industrial Electric Drives</b><br>Ms. Shelma George | <b>2K6EE803 Electrical Machine design</b><br>Mr.Dinesh C K              | <b>2K6EE801 Instrumentation Systems</b><br>Ms. Jyothi Joseph            |                             | <b>2K6EE804 Energy Technology</b><br>Ms. Tinu Francis                   | <b>2K6EE805 Special Machines &amp; Linear Machines</b><br>Mr. Sarin C R | <b>2K6EE802 Industrial Electric Drives</b><br>Ms. Shelma George |
| <b>Fr</b> | <b>2K6EE803 Electrical Machine design</b><br>Mr.Dinesh C K      | <b>2K6EE805 Special Machines &amp; Linear Machines</b><br>Mr. Sarin C R | <b>2K6EE802 Industrial Electric Drives</b><br>Ms. Shelma George         |                             | <b>2K6EE805 Special Machines &amp; Linear Machines</b><br>Mr. Sarin C R | <b>2K6EE804 Energy Technology</b><br>Ms. Tinu Francis                   | <b>2K6EE801 Instrumentation Systems</b><br>Ms. Jyothi Joseph    |

# M2 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|---|---|---|
| <b>Mo</b> | <b>M Tech Mini Project</b><br>Dr. Senthil Kumar                     |   | <b>10EE6116 POWER CONVERSION IN RENEWABLE ENERGY SYSTEMS</b><br>Ms. Indulekha |                             | <b>10EE6102 POWER CONVERTERS II</b><br>Dr. Senthil Kumar                      | <b>10EE6116 POWER CONVERSION IN RENEWABLE ENERGY SYSTEMS</b><br>Ms. Indulekha | <b>10EE6132 DISTRIBUTED GENERATION AND MICRO-GRID</b><br>Dr. Justin Sunil |
| <b>Tu</b> | <b>10EE6204 SWITCHED MODE POWER CONVERTERS</b><br>Mr. Prabhin James | <b>10EE6106 MACHINE ANALYSIS &amp; CONTROL</b><br>Ms. Shelma George           | <b>10EE6102 POWER CONVERTERS II</b><br>Dr. Senthil Kumar                      |                             | <b>10EE6212 Control &amp; Drives lab</b><br>Mr. Prabhin James                 |   |   |
| <b>We</b> | <b>10EE6102 POWER CONVERTERS II</b><br>Dr. Senthil Kumar            | <b>10EE6132 DISTRIBUTED GENERATION AND MICRO-GRID</b><br>Dr. Justin Sunil     | <b>10EE6106 MACHINE ANALYSIS &amp; CONTROL</b><br>Ms. Shelma George           |                             | <b>10EE6116 POWER CONVERSION IN RENEWABLE ENERGY SYSTEMS</b><br>Ms. Indulekha | <b>10EE6204 SWITCHED MODE POWER CONVERTERS</b><br>Mr. Prabhin James           | <b>10EE6132 DISTRIBUTED GENERATION AND MICRO-GRID</b><br>Dr. Justin Sunil |
| <b>Th</b> | <b>M Tech Mini Project</b><br>Dr. Senthil Kumar                     |   | <b>10EE6204 SWITCHED MODE POWER CONVERTERS</b><br>Mr. Prabhin James           |                             | <b>10EE6212 Control &amp; Drives lab</b><br>Mr. Prabhin James                 |   |   |
| <b>Fr</b> | <b>10EE6106 MACHINE ANALYSIS &amp; CONTROL</b><br>Ms. Shelma George | <b>10EE6116 POWER CONVERSION IN RENEWABLE ENERGY SYSTEMS</b><br>Ms. Indulekha | <b>10EE6102 POWER CONVERTERS II</b><br>Dr. Senthil Kumar                      |                             |   | <b>10EE6106 MACHINE ANALYSIS &amp; CONTROL</b><br>Ms. Shelma George           | <b>10EE6204 SWITCHED MODE POWER CONVERTERS</b><br>Mr. Prabhin James       |

# M4 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00                                       | 3<br>11:10 - 12:10                                       | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00 | 5<br>14:00 - 15:00 | 6<br>15:10 - 16:10 |
|-----------|--|--|--|-----------------------------|--------------------|--------------------|--------------------|
| <b>Mo</b> | <b>M Tech Project - Phase 2</b><br><br>Mr. Prabhin James |  |  |                             |                    |                    |                    |
| <b>Tu</b> |  |  | <b>M Tech Project - Phase 2</b><br><br>Mr. Prabhin James |                             |                    |                    |                    |
| <b>We</b> |  |  | <b>M Tech Project - Phase 2</b><br><br>Mr. Prabhin James |                             |                    |                    |                    |
| <b>Th</b> |  | <b>M Tech Project - Phase 2</b><br><br>Mr. Prabhin James |  |                             |                    |                    |                    |
| <b>Fr</b> | <b>M Tech Project - Phase 2</b><br><br>Mr. Prabhin James |  |  |                             |                    |                    |                    |

# S2 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00 | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |
|-----------|--|---|---|---|-----------------------------|--|--|
| <b>Mo</b> | <b>Engg Physics Tutorial</b><br><br>Mr. Jomy Jose                  | <b>MA 102 Differential Equations</b><br><br>Ms. Asha Sebastian          | <b>BME Tutorial</b><br><br>Mr. Nikhil Babu / Mr. Appu Kurian        | <b>CE100 Basics of Civil Engg</b><br><br>Ms. Prajisha V P |                             | <b>ME100 Basics of Mech. Engg.</b><br><br>Mr. Nikhil Babu        | <b>BE110 Engg. Graphics</b><br><br>Mr. Ryne P M                  |
| <b>Tu</b> | <b>ME100 Basics of Mech. Engg.</b><br><br>Mr. Nikhil Babu          | <b>Diifferntial Eq. Tutorial</b><br><br>Ms. Asha Sebastian / Ms. Siji P | <b>CE100 Basics of Civil Engg</b><br><br>Ms. Prajisha V P           | <b>PH100 Engg. Physics</b><br><br>Mr. Jomy Jose           |                             | <b>ME110 Mech.Workshop</b><br>Mr. Nikhil Babu                    | <b>CE110 Civil Workshop</b><br>Ms. Rinnet Francis                |
| <b>We</b> | <b>MA 102 Differential Equations</b><br><br>Ms. Asha Sebastian     | <b>PH100 Engg. Physics</b><br><br>Mr. Jomy Jose                         | <b>BE102 Design &amp; Engg. Practicals</b><br><br>Mr. Binil Kumar K |   |                             | <b>PH110 Engg. Physics Lab</b><br><br>Mr. Jomy Jose              |  |
| <b>Th</b> | <b>Engg. Graphics Practicals</b><br><br>Mr. Ryne P M / Mr.Shijil P |   |   | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Binil Kumar K  |                             | <b>ME110 Mech.Workshop</b><br>Mr. Nikhil Babu                    | <b>CE110 Civil Workshop</b><br>Ms. Rinnet Francis                |
| <b>Fr</b> | <b>MA 102 Differential Equations</b><br><br>Ms. Asha Sebastian     | <b>PH100 Engg. Physics</b><br><br>Mr. Jomy Jose                         | <b>BE102 Design &amp; Engg.</b><br><br>Mr. Binil Kumar K            | <b>ME100 Basics of Mech. Engg.</b><br><br>Mr. Nikhil Babu |                             | <b>BCE Tutorial</b><br><br>Ms. Prajisha V P / Ms. Amrutha Mathew | <b>Engg. Graphics Tutorial</b><br><br>Mr. Ryne P M / Mr.Shijil P |



# S4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|--|--|---|
| <b>Mo</b> | <b>EC202 Signals &amp; Systems</b><br>Mr. Vinod J Thomas                  | <b>EC208 Analogue Communication Engg.</b><br>Mr. Manoj K C              | <b>EC204 Analog Integrated Circuits</b><br>Ms. Roshni T V HOD ECE |                             | <b>EC206 Computer Organization</b><br>Ms. Jerrin Yomas                                   | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br>Freny Maria Joseph | <b>HS200 Busines Economics</b><br>Ms. Linet K                     |
| <b>Tu</b> | <b>EC206 Computer Organization</b><br>Ms. Jerrin Yomas                    | <b>EC204 Analog Integrated Circuits</b><br>Ms. Roshni T V HOD ECE       | <b>HS200 Busines Economics</b><br>Ms. Linet K                     |                             | <b>EC230 Logic Circuit Design Lab</b><br>Ms. Jerrin Yomas / Ms. Lekshmi S                |  |   |
| <b>We</b> | <b>EC208 Analogue Communication Engg.</b><br>Mr. Manoj K C                | <b>EC202 Signals &amp; Systems</b><br>Mr. Vinod J Thomas                | <b>EC204 Analog Integrated Circuits</b><br>Ms. Roshni T V HOD ECE |                             | <b>EC232 Analogue Integrated Circuits Lab</b><br>Mr. Manoj K C / Mr. Anoop B K           |  |   |
| <b>Th</b> | <b>EC230 Logic Circuit Design Lab</b><br>Ms. Jerrin Yomas / Ms. Lekshmi S |   |   |                             | <b>HS200 Busines Economics</b><br>Ms. Linet K  | <b>Probability Tutorial</b><br>Freny Maria Joseph<br>Mr. Shyaman V P                     | <b>EC206 Computer Organization</b><br>Ms. Jerrin Yomas            |
| <b>Fr</b> | <b>EC206 Computer Organization</b><br>Ms. Jerrin Yomas                    | <b>Signals &amp; Systems TuT</b><br>Mr. Vinod J Thomas<br>Mr. Anoop B K | <b>HS200 Busines Economics</b><br>Ms. Linet K                     |                             | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br>Freny Maria Joseph | <b>EC208 Analogue Communication Engg.</b><br>Mr. Manoj K C                               | <b>EC202 Signals &amp; Systems</b><br>Mr. Vinod J Thomas          |
|           |   |   |   |                             | <b>EC208 Analogue Communication Engg.</b><br>Mr. Manoj K C                               | <b>MA202 Probability Distributions Tranforms &amp; Num Methods</b><br>Freny Maria Joseph | <b>EC204 Analog Integrated Circuits</b><br>Ms. Roshni T V HOD ECE |

# S6 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00                                  | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10  |  |
|-----------|---|---|--|--|--|--|---|--|
| <b>Mo</b> | <b>EC306 Antenna &amp; Wave Propagation</b><br><br>Ms. Ann Mathew | <b>EC302 Digital Communication</b><br><br>Ms. Grace John          | <b>EC370 Digital Image Processing</b><br><br>Dr. I Selvamani   |  | <b>EC332 Communication Engg Lab</b><br>Ms. Lekshmi S / Mr. Vinod J Thomas  |  |   |  |
|           |   |   |  |  | <b>EC334 Microcontroller Lab</b><br>Dr. Anto Sahaya Dhas / Dr. I Selvamani |  |   |  |
| <b>Tu</b> | <b>EC312 Object Oriented Programming</b><br><br>Ms. Sini Simon    | <b>EC304 VLSI</b><br><br>Mr. Adarsh K S                           | <b>EC370 Digital Image Processing</b><br><br>Dr. I Selvamani   |  | <b>EC302 Digital Communication</b><br><br>Ms. Grace John                   | <b>EC308 Embedded System</b><br><br>Ms. Linet K                | <b>EC306 Antenna &amp; Wave Propagation</b><br><br>Ms. Ann Mathew |  |
|           |   |   |  |  |  |  |   |  |
| <b>We</b> | <b>EC308 Embedded System</b><br><br>Ms. Linet K                   | <b>EC304 VLSI</b><br><br>Mr. Adarsh K S                           | <b>EC312 Object Oriented Programming</b><br><br>Ms. Sini Simon |  | <b>EC332 Communication Engg Lab</b><br>Ms. Lekshmi S / Mr. Vinod J Thomas  |  |   |  |
|           |   |   |  |  | <b>EC334 Microcontroller Lab</b><br>Dr. Anto Sahaya Dhas / Dr. I Selvamani |  |   |  |
| <b>Th</b> | <b>EC312 Object Oriented Programming</b><br><br>Ms. Sini Simon    | <b>EC306 Antenna &amp; Wave Propagation</b><br><br>Ms. Ann Mathew | <b>EC302 Digital Communication</b><br><br>Ms. Grace John       |  | <b>EC304 VLSI</b><br><br>Mr. Adarsh K S                                    | <b>EC308 Embedded System</b><br><br>Ms. Linet K                | <b>EC370 Digital Image Processing</b><br><br>Dr. I Selvamani      |  |
|           |   |   |  |  |  |  |   |  |
| <b>Fr</b> | <b>EC308 Embedded System</b><br><br>Ms. Linet K                   | <b>EC306 Antenna &amp; Wave Propagation</b><br><br>Ms. Ann Mathew | <b>EC302 Digital Communication</b><br><br>Ms. Grace John       | <b>EC370 Digital Image Processing</b><br><br>Dr. I Selvamani | <b>EC304 VLSI</b><br><br>Mr. Adarsh K S                                    | <b>EC312 Object Oriented Programming</b><br><br>Ms. Sini Simon |   |  |
|           |   |   |  |  |  |  |   |  |

# S8ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|---|---|---|
| <b>Mo</b> | <b>2K6EC804</b><br>Wireless mobile communication<br><br>Mr. Jayesh George | <b>2K6EC802 Optical</b><br>communication<br><br>Ms. Anusha Chacko         | <b>2K6EC803 CCN</b><br><br>Ms.Lekshmi S                                   |                             | <b>2K6EC801 Radar</b><br>and navigation<br><br>Mr. Binil Kumar K          | <b>2K6EC804</b><br>Wireless mobile communication<br><br>Mr. Jayesh George | <b>2K6EC805 DIP</b><br><br>Mr. Anoop B K                                  |
| <b>Tu</b> | <b>2K6EC803 CCN</b><br><br>Ms.Lekshmi S                                   | <b>2K6EC801 Radar</b><br>and navigation<br><br>Mr. Binil Kumar K          | <b>2K6EC805 DIP</b><br><br>Mr. Anoop B K                                  |                             | <b>2K6EC802 Optical</b><br>communication<br><br>Ms. Anusha Chacko         | <b>2K6EC801 Radar</b><br>and navigation<br><br>Mr. Binil Kumar K          | <b>2K6EC804</b><br>Wireless mobile communication<br><br>Mr. Jayesh George |
| <b>We</b> | <b>2K6EC802 Optical</b><br>communication<br><br>Ms. Anusha Chacko         | <b>2K6EC804</b><br>Wireless mobile communication<br><br>Mr. Jayesh George | <b>2K6EC803 CCN</b><br><br>Ms.Lekshmi S                                   |                             | <b>2K6EC805 DIP</b><br><br>Mr. Anoop B K                                  | <b>2K6EC801 Radar</b><br>and navigation<br><br>Mr. Binil Kumar K          | <b>2K6EC805 DIP</b><br><br>Mr. Anoop B K                                  |
| <b>Th</b> | <b>2K6EC801 Radar</b><br>and navigation<br><br>Mr. Binil Kumar K          | <b>2K6EC802 Optical</b><br>communication<br><br>Ms. Anusha Chacko         | <b>2K6EC804</b><br>Wireless mobile communication<br><br>Mr. Jayesh George |                             | <b>2K6EC803 CCN</b><br><br>Ms.Lekshmi S                                   | <b>2K6EC805 DIP</b><br><br>Mr. Anoop B K                                  | <b>2K6EC802 Optical</b><br>communication<br><br>Ms. Anusha Chacko         |
| <b>Fr</b> | <b>2K6EC805 DIP</b><br><br>Mr. Anoop B K                                  | <b>2K6EC802 Optical</b><br>communication<br><br>Ms. Anusha Chacko         | <b>2K6EC803 CCN</b><br><br>Ms.Lekshmi S                                   |                             | <b>2K6EC804</b><br>Wireless mobile communication<br><br>Mr. Jayesh George | <b>2K6EC803 CCN</b><br><br>Ms.Lekshmi S                                   | <b>2K6EC801 Radar</b><br>and navigation<br><br>Mr. Binil Kumar K          |

# M2 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|---|-----------------------------|---|---|---|
| <b>Mo</b> | <b>DCS</b><br>Dr.Anto Sahaya Dhas                               | <b>10EC6104 Estimation and detection theory</b><br>Ms. Sini Simon | <b>Coding Theory</b><br>Ms. Bindu Sebastian                       |                             | <b>M Tech Mini Project</b><br>Mr. Adarsh K S                    |   | <b>2K6EC805 DIP</b><br>Mr. Jobin Francis                          |
| <b>Tu</b> | <b>Coding Theory</b><br>Ms. Bindu Sebastian                     | <b>DCS</b><br>Dr.Anto Sahaya Dhas                                 | <b>10EC6116 Fiber optic communication</b><br>Ms. Grace John       |                             | <b>M Tech Mini Project</b><br>Mr. Adarsh K S                    |   | <b>10EC6104 Estimation and detection theory</b><br>Ms. Sini Simon |
| <b>We</b> | <b>10EC6116 Fiber optic communication</b><br>Ms. Grace John     | <b>2K6EC805 DIP</b><br>Mr. Jobin Francis                          | <b>Coding Theory</b><br>Ms. Bindu Sebastian                       |                             | <b>10EC6112 Advanced communication lab</b><br>Mr. Jayesh George |   |   |
| <b>Th</b> | <b>DCS</b><br>Dr.Anto Sahaya Dhas                               | <b>2K6EC805 DIP</b><br>Mr. Jobin Francis                          | <b>10EC6104 Estimation and detection theory</b><br>Ms. Sini Simon |                             | <b>Coding Theory</b><br>Ms. Bindu Sebastian                     | <b>10EC6116 Fiber optic communication</b><br>Ms. Grace John | <b>10EC6104 Estimation and detection theory</b><br>Ms. Sini Simon |
| <b>Fr</b> | <b>10EC6112 Advanced communication lab</b><br>Mr. Jayesh George |   |   |                             | <b>2K6EC805 DIP</b><br>Mr. Jobin Francis                        | <b>10EC6116 Fiber optic communication</b><br>Ms. Grace John | <b>DCS</b><br>Dr.Anto Sahaya Dhas                                 |

# M4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|    | 1<br>9:00 - 10:00 | 2<br>10:00 - 11:00                                    | 3<br>11:10 - 12:10                                    | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00 | 5<br>14:00 - 15:00 | 6<br>15:10 - 16:10 |
|----|-------------------|---|---|-----------------------------|--------------------|--------------------|--------------------|
| Mo |                   | <b>M Tech Project - Phase 2</b><br><br>Mr. Adarsh K S |   |                             |                    |                    |                    |
| Tu |                   |   | <b>M Tech Project - Phase 2</b><br><br>Mr. Adarsh K S |                             |                    |                    |                    |
| We |                   |   | <b>M Tech Project - Phase 2</b><br><br>Mr. Adarsh K S |                             |                    |                    |                    |
| Th |                   |   | <b>M Tech Project - Phase 2</b><br><br>Mr. Adarsh K S |                             |                    |                    |                    |
| Fr |                   | <b>M Tech Project - Phase 2</b><br><br>Mr. Adarsh K S |   |                             |                    |                    |                    |

# S2 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10                                      | 4<br>12:10 - 13:10  | NOON BREAK<br>13:10 - 14:00 | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10                                      |
|-----------|---|---|---|---|-----------------------------|---|---|
| <b>Mo</b> | <b>ME110 Mech.Workshop</b><br>Mr. Aji Augustine                       |   | <b>Engg Physics Tutorial</b>                            | <b>MA 102 Differential Equations</b>                        |                             | <b>BE110 Engg. Graphics</b>   | <b>EE100 Basics of Electrical Engg.</b>                 |
|           | <b>EE110 Electrical Workshop</b><br>Ms. Tinu Francis                  |   | Ms. Soumya John   | Ms. Siji P  |                             | Mr. Binoy P   | Mr. Sarin C R   |
| <b>Tu</b> | <b>Engg. Graphics Practicals</b><br>Mr. Binoy P / Mr. Midhun Mukundan |   |   | <b>MA 102 Differential Equations</b><br>Ms. Siji P          |                             | <b>PH100 Engg. Physics</b><br>Ms. Soumya John                       | <b>BE102 Design &amp; Engg.</b><br>Ms.Sudarsana Vijayan |
|           | <b>ME100 Basics of Mech. Engg.</b><br>Mr. Aji Augustine               | <b>PH100 Engg. Physics</b><br>Ms. Soumya John                     | <b>MA 102 Differential Equations</b><br>Ms. Siji P      | <b>EE100 Basics of Electrical Engg.</b><br>Mr. Sarin C R    |                             | <b>BE102 Design &amp; Engg. Practicals</b><br>Ms.Sudarsana Vijayan  |   |
| <b>Th</b> | <b>EE100 Basics of Electrical Engg.</b><br>Mr. Sarin C R              | <b>Diiffertial Eq. Tutorial</b><br>Ms. Siji P / Ms. Princy Thomas | <b>BEE Tutorial</b><br>Mr. Sarin C R / Ms. Lijina K     | <b>BME Tutorial</b><br>Mr. Aji Augustine<br>Mr. Nikhil Babu |                             | <b>PH110 Engg. Physics Lab</b><br>Mr. Jomy Jose                     |   |
|           | <b>ME110 Mech.Workshop</b><br>Mr. Aji Augustine                       |   | <b>BE102 Design &amp; Engg.</b><br>Ms.Sudarsana Vijayan | <b>ME100 Basics of Mech. Engg.</b><br>Mr. Aji Augustine     |                             | <b>Engg. Graphics Tutorial</b><br>Mr. Binoy P / Mr. Midhun Mukundan | <b>PH100 Engg. Physics</b><br>Ms. Soumya John           |
| <b>Fr</b> | <b>EE110 Electrical Workshop</b><br>Ms. Tinu Francis                  |   |   |   |                             |   |   |

# S4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00                                  | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00   | 6<br>15:10 - 16:10   |
|-----------|--|--|--|--|--|--|--|
| <b>Mo</b> | <b>EC204 Analog Integrated Circuits</b><br><br>Ms. Divya K   | <b>AE202 Computer Programming</b><br><br>Ms. Sangeetha Suman                                 | <b>AE204 Sensors and Transducers</b><br><br>Mr. Dhanoj Mohan               |  | <b>EC232 Analog Integrated Circuits Lab</b><br>Ms. Divya K / Ms.Jinsa Mathew               |  |  |
|           |  |  |  |  | <b>AE232 Transducers and Instrumentation Lab</b><br>Mr. Dhanoj Mohan / Mr. Muhammed Jishad |  |  |
| <b>Tu</b> | <b>EE216 Electrical Engineering</b><br><br>Ms. Indulekha     | <b>EC204 Analog Integrated Circuits</b><br><br>Ms. Divya K                                   | <b>HS200 Busines Economics</b><br><br>Dr. Sampath V Kumar                  |  | <b>AE204 Sensors and Transducers</b><br><br>Mr. Dhanoj Mohan                               | <b>MA202 Probabilty Distributions, Tranforms &amp; Num Methods</b><br><br>Freny Maria Joseph | <b>AE202 Computer Programming</b><br><br>Ms. Sangeetha Suman                                 |
|           |  |  |  |  |  |  |  |
| <b>We</b> | <b>EE216 Electrical Engineering</b><br><br>Ms. Indulekha     | <b>HS200 Busines Economics</b><br><br>Dr. Sampath V Kumar                                    | <b>Probability Tutorial</b><br><br>Freny Maria Joseph / Ms. Asha Sebastian |  | <b>EC232 Analog Integrated Circuits Lab</b><br>Ms. Divya K / Ms.Jinsa Mathew               |  |  |
|           |  |  |  |  | <b>AE232 Transducers and Instrumentation Lab</b><br>Mr. Dhanoj Mohan / Mr. Muhammed Jishad |  |  |
| <b>Th</b> | <b>EC204 Analog Integrated Circuits</b><br><br>Ms. Divya K   | <b>EE216 Electrical Engineering</b><br><br>Ms. Indulekha                                     | <b>AE204 Sensors and Transducers</b><br><br>Mr. Dhanoj Mohan               |  | <b>HS200 Busines Economics</b><br><br>Dr. Sampath V Kumar                                  | <b>EC204 Analog Integrated Circuits</b><br><br>Ms. Divya K                                   | <b>MA202 Probabilty Distributions, Tranforms &amp; Num Methods</b><br><br>Freny Maria Joseph |
|           |  |  |  |  |  |  |  |
| <b>Fr</b> | <b>AE202 Computer Programming</b><br><br>Ms. Sangeetha Suman | <b>MA202 Probabilty Distributions, Tranforms &amp; Num Methods</b><br><br>Freny Maria Joseph | <b>EE216 Electrical Engineering Tut</b><br><br>Ms. Indulekha / Mr.Rejith R | <b>AE202 Computer Programming</b><br><br>Ms. Sangeetha Suman | <b>HS200 Busines Economics</b><br><br>Dr. Sampath V Kumar                                  | <b>AE204 Sensors and Transducers</b><br><br>Mr. Dhanoj Mohan                                 |  |
|           |  |  |  |  |  |  |  |

# S6 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00                                   | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00                                       | 6<br>15:10 - 16:10   |
|-----------|---|--|--|---|---|--|--|
| <b>Mo</b> | <b>AE332 Process Control Lab</b><br>Mr. Shinu M M / Dr. Glan G Devadhas     |  |  |   | <b>AE306 Digital Signal Processing</b><br><br>Ms. Shalet      | <b>AE312 Power Electronics</b><br><br>Ms. Achala Prasad  | <b>AE304 Industrial Instrumentation</b><br><br>Ms. Reshma K V    |
|           | <b>AE334 Power Electronics Lab</b><br>Mr. Abdul Latheef / Ms. Achala Prasad |  |  |   |   |  |  |
| <b>Tu</b> | <b>AE302 Process Control</b><br><br>Mr. Shinu M M                           | <b>AE308 Advanced Microprocessors</b><br><br>Mr. Muhammed Jishad | <b>AE312 Power Electronics</b><br><br>Ms. Achala Prasad          |   | <b>AE302 Process Control</b><br><br>Mr. Shinu M M             | <b>Elective 2 (S6AEI)</b><br><br>Mr. Abdul Latheef       | <b>AE306 Digital Signal Processing</b><br><br>Ms. Shalet         |
|           | <b>AE332 Process Control Lab</b><br>Mr. Shinu M M / Dr. Glan G Devadhas     |  |  |   | <b>AE304 Industrial Instrumentation</b><br><br>Ms. Reshma K V | <b>Elective 2 (S6AEI)</b><br><br>Mr. Abdul Latheef       | <b>AE312 Power Electronics</b><br><br>Ms. Achala Prasad          |
| <b>We</b> | <b>AE334 Power Electronics Lab</b><br>Mr. Abdul Latheef / Ms. Achala Prasad |  |  |   | <b>AE304 Industrial Instrumentation</b><br><br>Ms. Reshma K V | <b>Elective 2 (S6AEI)</b><br><br>Mr. Abdul Latheef       | <b>AE308 Advanced Microprocessors</b><br><br>Mr. Muhammed Jishad |
|           | <b>AE306 Digital Signal Processing</b><br><br>Ms. Shalet                    | <b>AE302 Process Control</b><br><br>Mr. Shinu M M                | <b>AE308 Advanced Microprocessors</b><br><br>Mr. Muhammed Jishad | <b>AE304 Industrial Instrumentation</b><br><br>Ms. Reshma K V | <b>Elective 2 (S6AEI)</b><br><br>Mr. Abdul Latheef            | <b>AE306 Digital Signal Processing</b><br><br>Ms. Shalet |  |
| <b>Th</b> | <b>AE312 Power Electronics</b><br><br>Ms. Achala Prasad                     | <b>Elective 2 (S6AEI)</b><br><br>Mr. Abdul Latheef               | <b>AE308 Advanced Microprocessors</b><br><br>Mr. Muhammed Jishad | <b>AE304 Industrial Instrumentation</b><br><br>Ms. Reshma K V | <b>AE302 Process Control</b><br><br>Mr. Shinu M M             | <b>AE306 Digital Signal Processing</b><br><br>Ms. Shalet |  |
| <b>Fr</b> |   |  |  | <b>AE304 Industrial Instrumentation</b><br><br>Ms. Reshma K V | <b>AE302 Process Control</b><br><br>Mr. Shinu M M             | <b>AE306 Digital Signal Processing</b><br><br>Ms. Shalet |  |



# S8 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00  | 2<br>10:00 - 11:00   | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00   | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10   |
|-----------|--|--|--|-----------------------------|--|---|--|
| <b>Mo</b> | <b>2K6AEI801 Artificial Neural Network</b><br><br>Ms.Jinsa Mathew          | <b>2K6AEI805 Power Plant Instrumentation</b><br><br>Mr. Dhanoj Mohan | <b>2K6AEI803 Opto Electronics &amp; Instrumentation</b><br><br>Ms. Shamy A |                             | <b>2K6AEI802 Analytical Instruments</b><br><br>Ms. Reshma K V              | <b>2K6AEI804 Computer network &amp; DCS</b><br><br>Mr.Clint Augustine | <b>2K6AEI803 Opto Electronics &amp; Instrumentation</b><br><br>Ms. Shamy A |
| <b>Tu</b> | <b>2K6AEI805 Power Plant Instrumentation</b><br><br>Mr. Dhanoj Mohan       | <b>2K6AEI801 Artificial Neural Network</b><br><br>Ms.Jinsa Mathew    | <b>2K6AEI802 Analytical Instruments</b><br><br>Ms. Reshma K V              |                             | <b>2K6AEI802 Analytical Instruments</b><br><br>Ms. Reshma K V              | <b>2K6AEI804 Computer network &amp; DCS</b><br><br>Mr.Clint Augustine | <b>2K6AEI801 Artificial Neural Network</b><br><br>Ms.Jinsa Mathew          |
| <b>We</b> | <b>2K6AEI801 Artificial Neural Network</b><br><br>Ms.Jinsa Mathew          | <b>2K6AEI802 Analytical Instruments</b><br><br>Ms. Reshma K V        | <b>2K6AEI805 Power Plant Instrumentation</b><br><br>Mr. Dhanoj Mohan       |                             | <b>2K6AEI803 Opto Electronics &amp; Instrumentation</b><br><br>Ms. Shamy A | <b>2K6AEI804 Computer network &amp; DCS</b><br><br>Mr.Clint Augustine | <b>2K6AEI803 Opto Electronics &amp; Instrumentation</b><br><br>Ms. Shamy A |
| <b>Th</b> | <b>2K6AEI805 Power Plant Instrumentation</b><br><br>Mr. Dhanoj Mohan       | <b>2K6AEI801 Artificial Neural Network</b><br><br>Ms.Jinsa Mathew    | <b>2K6AEI802 Analytical Instruments</b><br><br>Ms. Reshma K V              |                             | <b>2K6AEI804 Computer network &amp; DCS</b><br><br>Mr.Clint Augustine      | <b>2K6AEI805 Power Plant Instrumentation</b><br><br>Mr. Dhanoj Mohan  | <b>2K6AEI804 Computer network &amp; DCS</b><br><br>Mr.Clint Augustine      |
| <b>Fr</b> | <b>2K6AEI803 Opto Electronics &amp; Instrumentation</b><br><br>Ms. Shamy A | <b>2K6AEI805 Power Plant Instrumentation</b><br><br>Mr. Dhanoj Mohan | <b>2K6AEI802 Analytical Instruments</b><br><br>Ms. Reshma K V              |                             | <b>2K6AEI803 Opto Electronics &amp; Instrumentation</b><br><br>Ms. Shamy A | <b>2K6AEI804 Computer network &amp; DCS</b><br><br>Mr.Clint Augustine | <b>2K6AEI801 Artificial Neural Network</b><br><br>Ms.Jinsa Mathew          |

# M2 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00  | 3<br>11:10 - 12:10   | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00  | 5<br>14:00 - 15:00  | 6<br>15:10 - 16:10  |
|-----------|---|---|--|-----------------------------|---|---|---|
| <b>Mo</b> | <b>M Tech Mini Project</b><br>Mr.Clint Augustine                                |   | <b>10EI6102 Biomedical Instrumentation</b><br>Ms.Reema Mathew<br>HOD AEI |                             | <b>10EI6104 System Identification &amp; Adaptive Control</b><br>Dr. Glan G Devadhas | <b>10EI6118 Bioprocess instrumentation</b><br>Ms. Sangeetha Suman               | <b>10EI6114 Principles Of Robotics</b><br>Ms. Shalet                                |
| <b>Tu</b> | <b>10EI6112 Process Control Lab</b><br>Ms. Shalet                               |   | <b>10EI6114 Principles Of Robotics</b><br>Ms. Shalet                     |                             | <b>10EI6114 Principles Of Robotics</b><br>Ms. Shalet                                | <b>10EI6102 Biomedical Instrumentation</b><br>Ms.Reema Mathew<br>HOD AEI        | <b>10EI6104 System Identification &amp; Adaptive Control</b><br>Dr. Glan G Devadhas |
| <b>We</b> | <b>M Tech Mini Project</b><br>Mr.Clint Augustine                                |   | <b>10EI6114 Principles Of Robotics</b><br>Ms. Shalet                     |                             | <b>10EI6118 Bioprocess instrumentation</b><br>Ms. Sangeetha Suman                   | <b>10EI6106 Supervisory control &amp; Data acquisition</b><br>Ms. Achala Prasad | <b>10EI6104 System Identification &amp; Adaptive Control</b><br>Dr. Glan G Devadhas |
| <b>Th</b> | <b>10EI6106 Supervisory control &amp; Data acquisition</b><br>Ms. Achala Prasad | <b>10EI6104 System Identification &amp; Adaptive Control</b><br>Dr. Glan G Devadhas | <b>10EI6114 Principles Of Robotics</b><br>Ms. Shalet                     |                             | <b>10EI6102 Biomedical Instrumentation</b><br>Ms.Reema Mathew<br>HOD AEI            | <b>10EI6106 Supervisory control &amp; Data acquisition</b><br>Ms. Achala Prasad | <b>10EI6118 Bioprocess instrumentation</b><br>Ms. Sangeetha Suman                   |
| <b>Fr</b> | <b>10EI6112 Process Control Lab</b><br>Ms. Shalet                               |   |  |                             | <b>10EI6102 Biomedical Instrumentation</b><br>Ms.Reema Mathew<br>HOD AEI            | <b>10EI6106 Supervisory control &amp; Data acquisition</b><br>Ms. Achala Prasad | <b>10EI6118 Bioprocess instrumentation</b><br>Ms. Sangeetha Suman                   |

# M4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

|           | 1<br>9:00 - 10:00   | 2<br>10:00 - 11:00 | 3<br>11:10 - 12:10  | NOON BREAK<br>12:10 - 13:00 | 4<br>13:00 - 14:00 | 5<br>14:00 - 15:00 | 6<br>15:10 - 16:10 |
|-----------|---|--------------------|---|-----------------------------|--------------------|--------------------|--------------------|
| <b>Mo</b> |   |                    | <b>M Tech Project - Phase 2</b><br><br>Mr.Clint Augustine |                             |                    |                    |                    |
| <b>Tu</b> | <b>M Tech Project - Phase 2</b><br><br>Mr.Clint Augustine |                    |   |                             |                    |                    |                    |
| <b>We</b> |   |                    | <b>M Tech Project - Phase 2</b><br><br>Mr.Clint Augustine |                             |                    |                    |                    |
| <b>Th</b> | <b>M Tech Project - Phase 2</b><br><br>Mr.Clint Augustine |                    |   |                             |                    |                    |                    |
| <b>Fr</b> | <b>M Tech Project - Phase 2</b><br><br>Mr.Clint Augustine |                    |   |                             |                    |                    |                    |