| Time table- Department of Food Technology |  |  |   |  |  |
|---|--|--|---|--|--|
| Time                                      | Monday   | NVQ LEV Tuesday  | EL 6-I - Batch 2020/2021 Wednesday  | Thursday   | Friday   |
| 8.30-9.30                                 | мымау  | In-factory process and technology improvement (D15T001M20) P.Karthiha (Therory/ Practical) FOT LAB       | Problem Solving & Decision Making EMPM04 P.Thanuja C1   | D15T001M19<br>K.Abinaya<br>(Field Work/ Practical)<br>FOT LAB  | Food processing technology - II<br>(D15T001M16)<br>K.Abinaya<br>C3   |
| 9.30 ~10.30                               |  | In-factory process and technology improvement (D15T001M20) P.Karthiha (Therory/ Practical) FOT LAB       | Problem Solving & Decision Making<br>EMPMO4<br>P.Thanuja<br>C1                                  | D15T001M19<br>K.Abinaya<br>(Field Work/ Practical)<br>FOT LAB  | Food processing technology - II<br>(D15T001M16)<br>K.Abinaya<br>C3   |
| 10.30~10.45                               | Tea-Break  |  |   |  |  |
| 10.45-11.45                               | Food processing technology - II<br>(D15T001M16)<br>K. Abinaya<br>(Therory/ Practical)<br>FOT LAB | Resource planning for food processing - II (D15C001M14) P.Thanuja (Theory/Practical) FOT LAB             | Management and implementation of food quality and food safety systems (D15T001M17) S. Kalina C1 | Resource planning for food processing -<br>II (D15T001M14)<br>P.Thanuja<br>C3  | Management and implementation of food quality and food safety systems (D15T001M17) S.Kalina (Therory/ Practical/ Field Work) |
| 11.45~12.45                               | Food processing technology - II<br>(D15T001M16)<br>K. Abinaya<br>(Therory/ Practical)<br>FOT LAB | Resource planning for food processing - II<br>(D15T001M14)<br>P.Thanuja<br>(Theory/Practical)<br>FOT LAB | Management and implementation of food quality and food safety systems (D15T001M17) S. Kalina C1 | Resource planning for food processing -<br>II (D15T001M14)<br>P.Thanuja<br>C3  | Management and implementation of food quality and food safety systems (D15T001M17) S.Kalina (Therory/ Practical/ Field Work) |
| 12.45~1.15                                | LUNCH  |  |   |  |  |
| 1.15-2.15                                 | Food manufacturing process control - II<br>(D 15T001M15)<br>P.Karthihaz<br>C1                    | In-factory process and technology improvement (D15T001M20) P.Karthiha C3                                 | In-factory final product improvement (D15T001M19) S. Kalina C1                                  | Advanced technologies in food packaging and packaging material testing (D15T001M18) P.Thanuja (Theory/Practical) FOT LAB |  |
| 2.15-3.15                                 | Food manufacturing process control - II<br>(D15T001M15)<br>P.Karthiha<br>C1                      | In-factory process and technology improvement (D15T001M20) P.Karthiha C3                                 | In-factory final product improvement (D15T001M19) S. Kalina C1                                  | Advanced technologies in food packaging and packaging material testing (D15T001M18) P.Thanuja (Theory/Practical) FOT LAB | Food manufacturing process control - II<br>(D15T001M15)<br>P.Karthiha<br>(Theory/Practical)<br>FOT LAB                       |
| 3.15-4.15                                 |  | In-factory process and technology improvement (D15T001M20) P.Karthiha C3                                 | In-factory final product improvement<br>(D15T001M19)<br>S. Kalina<br>C1                         |  | Food manufacturing process control - II (D15T001M15) P.Karthiha (Theory/Practical) FOT LAB                                   |

updated on- 31.08.2023