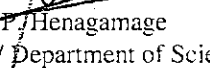


**Time Table**  
**B. Tech. in Science and Technology Degree Programme**  
**300 Level - Semester II 2021/2022**  
**Food Engineering and Bioprocess Technology Specialization**

| Time        | Monday             | Tuesday             | Wednesday           | Thursday        | Friday              |
|-------------|--------------------|---------------------|---------------------|-----------------|---------------------|
| 8.00-9.00   |                    | SCT 339-1(BIO LAB)  | SCT 335-2 (BIO LAB) | SCT 337-2 (D3)  | SCT 338-2 (D3)      |
| 9.00-10.00  | SCT 310-1 (D2)     |                     |                     | SCT 335-2 (D3)  |                     |
| 10.00-11.00 | SCT 332-2 (D2)     |                     | SCT 339-1 (D3)      |                 | SCT 381-2 (D1)      |
| 11.00-12.00 |                    | SCT 331-3 (D2)      |                     |                 |                     |
| 12.00-1.00  | <b>LUNCH BREAK</b> |                     |                     |                 |                     |
| 1.00-2.00   | SCT 334-2 (D3)     | SCT 337-2 (BIO LAB) | SCT 338-2 (BIO LAB) | SCT 311-1 (F1)  | SCT 334-2 (D2)      |
| 2.00-3.00   | SCT 333-1(MCL)     |                     |                     | SCT 336-2 (LAB) | SCT 331-3 (BIO LAB) |
| 3.00-4.00   |                    |                     |                     |                 |                     |
| 4.00-5.00   |                    | SCT 336-2 (D2)      | SCT 331-3 (D2)      |                 |                     |
| 5.00-6.00   |                    |                     |                     |                 |                     |

|           |   |  |
|-----------|---|--|
| SCT 331-3 | Animal Based Food Processing Technology (T+P)                 | Dr. A.P. Henegamage (SL)<br>Ms. R.M.A.C. Udayangani (TL)                 |
| SCT 332-2 | Biotechnology in Food and Bioprocess Sciences (T+P)           | Dr. A.P. Henegamage (SL)   |
| SCT 333-1 | Data Handling and Statistics (T+P)                            | Assoc. Prof. K.W.S.N. Kumari (AP)  |
| SCT 335-2 | Human Nutrition and Functional Foods (T+P)                    | Dr. M.M.S.N. Prematilake (SL)  |
| SCT 336-2 | In vitro Culture Techniques (T+P)                             | Prof. K.B. Wijesekara (P) (V)<br>(Faculty of Technological Studies, UWU) |
| SCT 337-2 | Natural Products Biosynthesis and Separation Techniques (T+P) | Dr.G.L.N.P.Sumanarathne (SL)   |
| SCT 338-2 | Plant Based Food Processing Technology I (T+P)                | Dr. I.D.Singhalage (SL)<br>Ms. R.M.A.C. Udayangani (TL)                  |
| SCT 339-1 | Post-Harvest Technology (T+P)                                 | Dr. A.P. Henegamage (SL)<br>Ms. R.M.A.C. Udayangani (TL)                 |
| SCT 381-2 | Research Methodology and Scientific Writing (T)               | Prof. P.M. Siramanne (P)<br>Prof. P.B. Rathnaweera (P)                   |
| SCT 310-1 | Applied Economics (T)   | Prof. P.H.T Kumara (P) (V)<br>(Faculty of Management, UWU)               |
| SCT 311-1 | Enterprise Resource Planning (T)                              | Dr. N.C. Jayasinghe (SL)   |
| SCT 334-2 | Food Process Engineering and Modeling                         | Dr.W.D.C.C.Wijerathne (L)  |

  
Dr. A.P. Henegamage  
Head / Department of Science and Technology

**Head**  
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