## Revised

## College of Technology TIME TABLE (2024-25) B.Tech. (Agril. Engg.)

**Room and Camera No. 01** 

V<sup>th</sup> Semester

|           |                                   |   |  |  |                          | v Semester                                 |  |  |  |
|-----------|-----------------------------------|---|--|--|--------------------------|--|--|--|--|
| Day       | 09.00 AM - 9.50 A                 | AM  | 09.55 AM – 10.45 AM  | 10.50 AM – 11.45 A                                   | M                        | 11.50 A                                    | M – 12.35 PM   | 2.30 PM - 4.30 PM                                    |  |
| Monday    |                                   |   |  |  |                          | Drainage Engineering                       |  | Agricultural Structures and<br>Environmental Control |  |
| Tuesday   | Renewable Power<br>Sources        |   | Post Harvest Engineering of Cereals, Pulses and Oil Seeds    | Tractor Systems and<br>Controls                      |                          |  |  | Tractor Systems and Controls                         |  |
| Wednesday | Farm Machinery and<br>Equipment-I |   | Tractor Systems and Controls                                 | Farm Machinery and Equipme                           |                          | nent-I                                     | Post Harvest Engineering of Cereals,<br>Pulses and Oil Seeds |  |  |
| Thursday  | Renewable Power<br>Sources        |   | Agricultural Structures and<br>Environmental Control         | Soil and Water Conservation Engi                     |                          |  | gineering  | Renewable Power Sources                              |  |
| Friday    | Farm Machinery and<br>Equipment-I |   | Post Harvest Engineering of<br>Cereals, Pulses and Oil Seeds | Watershed Planning and<br>Management                 |                          | Soil and Water<br>Conservation Engineering |  | Drainage Engineering                                 |  |
| Saturday  |                                   |   | Soil and Water Conservation<br>Engineering                   | Agricultural Structures and<br>Environmental Control |                          |  |  | Watershed Planning and Management                    |  |
| Sr. No.   | Course Code Course Name           |   |  |  | Cred                     | Credit hours Name of Course I              |  | Instructor   |  |
| 1         | FME- 312                          | Trac  | ctor Systems and Controls                                    |  | 3(2+1                    | l)   | Dr. Vineet K Sharma  |  |  |
| 2         | FME- 311                          | Farr  | m Machinery and Equipment-I                                  |  | 3(2+1)                   |  | Dr. Vivak Kumar  |  |  |
| 3         | PFE- 311                          | Agr   | icultural Structures and Environmer                          | ntal Control   | 3(2+1)                   |  | Dr. Ankit/ Dr. B R Singh                                     |  |  |
| 4         | PFE- 312                          | Post Harvest Engineering of Cereals, Pulses and Oil Seeds |  |  | 3(2+1)                   |  | Dr Ankit Kumar   |  |  |
| 5         | SWE- 311                          | Soil  | and Water Conservation Engineering                           | ng   | 3(2+1)                   |  | Dr. Jaivir Singh   |  |  |
| 6         | SWE- 312                          | Wat   | tershed Planning and Management                              |  | 2(1+1)                   |  | Dr. Vikash Singh   |  |  |
| 7         | IDE- 311                          | Dra   | inage Engineering  |  | 2(1+1) Dr. Chitra Shukla |  | Dr. Chitra Shukla  | 2  |  |
| 8         | REE- 311                          | Renewable Power Sources                                   |  |  |                          | l)   | Dr. Ravi Kant  |  |  |
|           |                                   | •   |  |  |                          |  |  |  |  |

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