

| Department of Fisheries Engineering | | | | |
|--|-----------------|-------------------|---|---------------------|
| Courses offered (V Dean) | | | | |
| Sr. No. | Semester | Course No. | Title | Credit Hours |
| 1. | VI | FE.221 | Fishing Craft Technology | 1+1=2 |
| 2. | V | FE.312 | Fishing Gear Technology | 1+1=2 |
| 3. | VI | FE.323 | Fishing Technology | 1+1=2 |
| 4. | VI | FE.324 | Refrigeration and Equipment Engineering | 2+1=3 |
| 5. | VI | FE.325 | Navigation and Seamanship | 1+1=2 |
| 6. | VIII | FE. 426 | Aquaculture Engineering | 2+1=3 |

| Department of Fisheries Engineering | | | | |
|--|-----------------|-------------------|---|---------------------|
| Courses offered (VI Dean) | | | | |
| Sr. No | Semester | Course No. | Course Title | Credit Hours |
| 1 | III | FE.211 | Fishing Craft Technology | 2(1+1) |
| 2 | IV | FE.222 | Fishing and Gear Technology | 3(2+1) |
| 3 | IV | SEC.226 | Net Making and Mending | 2(0+2) |
| 4 | V | FE.313 | Aquaculture Engineering | 3(2+1) |
| 5 | VI | FE.324 | Refrigeration and Equipment Engineering | 2(1+1) |
| 6 | VI | FE.325 | Navigation and Seamanship | 2(1+1) |
| 7 | VII | FE.416 | Responsible and Sustainable Fishing Methods | 2(1+1) |
| 8 | VII | FE.417 | GIS and Remote Sensing in Fisheries | 2(1+1) |