| Department of Fish Processing Technology | | | | | | | |
|--|----------|---------------|--|------------------|--|--|--|
| Courses offered (V Dean) | | | | | | | |
| Sr. No. | Semester | Course No. | Title | Credits Hours | | | |
| 1. | I | FPT.111 | Fish in Nutrition | 1+0=1 | | | |
| 2. | II | FPT. 122 | Food Chemistry | 2+1=3 | | | |
| 3. | II | CNC.122 | Physical Education, First Aid & Yoga Practices | 0+1=1 | | | |
| 4. | III | FPT. 213 | Freezing Technology | 1+1=2 | | | |
| 5. | IV | FPT. 224 | Fish Canning Technology | 1+1=2 | | | |
| 6. | IV | FPT. 225 | Fish Packaging Technology | 1+1=2 | | | |
| 7. | VI | FPT. 326 | Fish Products and Value Addition | 2+1=3 | | | |
| 8. | VI | FPT. 327 | Fish By-Products and Waste Utilization | 1+1=2 | | | |
| 9. | VI | FPT. 328 | Microbiology of Fish and Fishery Products | 2+1=3 | | | |
| 10. | VIII | FPT. 429 | Quality assurance of Fish and Fishery Products | 2+1=3 | | | |

| | | | Department of Fish Processing Technology | | | |
|-----|--------------|---------------------------|---|-----------------|--|--|
| | | Courses offered (VI Dean) | | | | |
| Sr. | Semest er | Course Code | Course Title | Credit Hours | | |
| 1. | II | SEC.124 | Fish Handling, Preservation and Value Addition | 2(0+2) | | |
| 2. | III | FPT.211 | Fundamentals of Biochemistry and Food Chemistry | 3(2+1) | | |
| 3. | IV | FPT.222 | Post-Harvest Handling and Preservation | 2(1+1) | | |
| 4. | IV | FPT.223 | Fish Products, By-products, Value Addition and Waste Management | 3(2+1) | | |
| 5. | V | FPT.314 | Fish Freezing Technology | 2(1+1) | | |
| 6. | V | FPT.315 | Fish Canning Technology and Packaging | 2(1+1) | | |
| 7. | VI | FPT.326 | Microbiology of Fish and Fisheries Products | 2(1+1) | | |
| 8. | VII | FPT.417 | Quality Assurance of Fish and Fishery Products | 3(2+1) | | |
| 9. | VII | FPT.418 | Principles and Techniques of Seafood Analysis | 2(1+1) | | |
| 10. | VII | FPT.419 | Trade Regulations, Certification and Documentation in Export of Fish and Fishery Products | 2(1+1) | | |