

## Sultan Qaboos University Academic Degree and Degree Plan of Postgraduate Studies Programs

| College         | Agricultural and Marine Sciences                   |            |                        |
|-----------------|--|------------|------------------------|
| Department      | Marine Science and Fisheries                       |            |                        |
| Degree Name     | Postgraduate Diploma in Marine Science & Fisheries | Degree     | MSc                    |
| Program - Major | Marine Science & Fisheries                         | Cohort     | 2022-2025              |
| Specialization  |  | Study Mode | Full time or Part-time |

| Credit Required | 24                      |        |
|-----------------|-------------------------|--------|
| Core Courses    | <b>Elective Courses</b> | Thesis |
| 15              | 9                       | 0      |

|               | Program Option     |                       |
|---------------|--------------------|-----------------------|
| PhD Thesis    | Y Courses Only     |                       |
| Master Thesis | Courses and Thesis | Courses & Examination |

| Core Courses (15 credits) |   |         |
|---------------------------|---|---------|
| Course Code               | Course Title  | Credits |
| CAMS6001                  | Advanced statistics and experimental design         | 3       |
| CAMS6002                  | Research methodology                                | 3       |
| MASF6010                  | Contemporary issues in marine science and fisheries | 3       |
| MASF6002                  | Advanced oceanography                               | 3       |
| MASF6011                  | Sustainable fishery resources                       | 3       |
|                           | Total   | 15      |

| [Studer            | *Elective Courses<br>ats need to select any from the following (equivalent to 9 total c | redits)]: |
|--------------------|---|-----------|
| <b>Course Code</b> | Course Title  | Credits   |
| MASF6004           | Marine Fisheries Resources  | 3         |
| MASF6003           | Tropical Marine Aquaculture   | 3         |
| MASF6007           | Marine Biotechnology  | 3         |
| MASF6008           | Coral Reef Ecology  | 3         |
| MASF6009           | Aquatic Animal Health Management  | 3         |
| MASF4XXX           | Maximum of two courses from BSc program   | 3 each    |
|                    | Total   | 9         |

| Thesis      |              |         |
|-------------|--------------|---------|
| Course Code | Course Title | Credits |
|             |              | 0       |
| Total       |              | 24      |

| Approval and Signatures  |                          |   |
|--------------------------|--------------------------|---|
| Program Coordinator:     | Head Of Department:      | Assistant Dean for Postgraduate Studies and |
| W. M. M.                 | Muumu                    | Research:                                   |
| Dr. Wenresti G. Gallardo | Prof. Michel Claereboudt | Dr. Nasser Al-Habsi                         |