

Faculty of Natural Resources, Department of Fisheries, MSc of Aquaculture

No	Course	Credits	Level Undergraduate/ postgraduate (Master/PhD)	Semester (Spring/Fall)	Lecturer
49	Research Method and Data Analysis	2	Postgraduate (Master)	Spring	Dr. Hamid Salari Joo
50	Aquatics Ecology	2	Postgraduate (Master)	Spring	Dr. Habib Mohammadi
51	Aquatics Physiology	2	Postgraduate (Master)	Fall	Dr. Barzan Bahrami Kamangar
52	Management of Sustainable Catch	2	Postgraduate (Master)	Fall	Dr. Habib Mohammadi
53	Biotechnology of Fisheries Products	2	Postgraduate (Master)	Fall	Dr. Mohammad Khezri
60	Complementary Fish Culture	2	Postgraduate (Master)	Spring	Dr. Vahid Zadmajid/ Dr. Barzan Bahrami Kamangar
61	Complementary Culture of Aquatics	2	Postgraduate (Master)	Spring	Dr. Seyed Ali Johari
62	Live Food Culture	2	Postgraduate (Master)	Fall	Dr. Seyed Ali Johari
63	Health Management of Aquaculture Farms	2	Postgraduate (Master)	Fall	Dr. Farzad Ghiasi
64	Aquaculture Genetics and Biotechnology	2	Postgraduate (Master)	Spring	Dr. Barzan Bahrami Kamangar
65	Complementary Nutrition of Aquatics	2	Postgraduate (Master)	Fall	Dr. Vahid Zadmajid
68	Nanobiotechnology in Fisheries	2	Postgraduate (Master)	Fall	Dr. Seyed Ali Johari
69	Water Quality Management in Aquaculture	2	Postgraduate (Master)	Spring	Dr. Farzad Ghiasi/Dr. Habib Mohammadi