

## Ph.D. FISHERIES EXTENSION

### Course Structure

Course No.	Course Title	Credit	Minimum Credits
<b>A</b>	<b>MAJOR COURSES</b>		<b>12 Credits</b>
1 FEX 601	Educational Technology and Instructional Design	2+1	
2 FEX 602	Extension Service System Management	2+1	
3 FEX 603*	Policy Engagement and Extension	2+1	
4 FEX 604*	Technology Commercialisation & IP Management	2+1	
5 FEX 605*	Participatory Approaches in Fisheries Extension	1+2	
<b>B</b>	<b>MINOR COURSES</b> <i>(Courses outside major discipline / from other relevant disciplines)</i>		<b>6 Credits</b>
<b>C</b>	<b>SUPPORTING COURSES</b> <i>(Courses considered relevant for student's research work or necessary for building his/ her overall competence)</i>		<b>5 Credits</b>
FEX 651*	Methodologies for Social Science Research	1+1	
<b>D</b>	<b>DOCTORAL SEMINAR</b>		<b>2 Credit</b>
FEX 691	Doctoral Seminar I	0+1	
FEX 692	Doctoral Seminar II	0+1	
<b>F</b>	<b>DOCTORAL RESEARCH</b>		<b>75 Credits</b>
FEX 699	Doctoral Research	0+15	
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FEX 699	Doctoral Research	0+15	
<b>Minimum Credits Ph.D. Program</b>			<b>100 Credits</b>

*\*indicates compulsory Major courses for all FEX students. FEX 500 series courses can also be registered by Ph.D. students if they have not studied during M.F.Sc. program but considered relevant, and can be counted against credit requirements under Major/Supporting courses.*