

### B.Sc. AQUA CULTURE

2005-06	2008-09	To be written
Invertebrate and Prochordate Biology <b>CCSAQ1</b>	Invertebrate & Prochordate Biology <b>RCCSAQ1</b>	<b>RCCSAQ1</b>
Bio-Chemistry for Aqua Culture-I <b>ACSY09A</b>	Biochemistry for Aquaculture-I <b>RACSY70A</b>	<b>RACSY70A</b>
Vertebrate Biology <b>CCSAQ2</b>	Vertebrate Biology <b>RCCSAQ2</b>	<b>RCCSAQ2</b>
Bio-Chemistry for Aqua Culture-II <b>ACSY09C</b>	Bio-Chemistry for Aquaculture – II <b>RACSY70C</b>	<b>RACSY70C</b>
An Introduction to General Biology and Physiology of Cultivable Species <b>CCSAQ3</b>	An Introduction to General Biology and Physiology of Cultivable Species <b>RCCSAQ3</b>	<b>RCCSAQ3</b>
Computational & Analytical Methods in aquaculture - I <b>ACSY10A</b>	Computational & Analytical Methods in Aquaculture-I <b>RACSY70D</b>	<b>RACSY70D</b>
Farm Engineering & Aqua Culture Techniques <b>CCSAQ4</b>	Farm Engineering and Aqua Culture Techniques <b>RCCSAQ4</b>	<b>RCCSAQ4</b>
Computational & Analytical Methods in aquaculture - II <b>ACSY10C</b>	Computational & Analytical Methods in Aquaculture-II <b>RACSY70F</b>	<b>RACSY70F</b>
Farm Management and Extension <b>CCSAQ5</b>	---	<b>CCSAQ5</b>
Water Quality Management <b>CCSAQ6</b>	---	<b>CCSAQ6</b>
Microbial Control Measures <b>CCSAQ7</b>	Microbial Infections, Disease Diagnosis and Control Measures <b>RCCSAQ6</b>	<b>RCCSAQ6</b>
Post-Harvest Technology <b>CCSAQ8</b>	Post Harvest Technology <b>RCCSAQ7</b>	<b>RCCSAQ7</b>
Fish Nutrition and Feed Management <b>CCSAQ9</b>	Fish Nutrition and Feed Management <b>RCCSAQ8</b>	<b>RCCSAQ8</b>
Fishing Gears and Crafts <b>CCSAQ10</b>	Fish Gears and Crafts <b>RCCSAQ9</b>	<b>RCCSAQ9</b>
Aqua Culture Biotechnology <b>ECSAQA</b>	Aqua culture Bio Technology <b>MBEAQ3</b>	<b>MBEAQ3</b>

Molecular Biology	<b>ECSAQB</b>	---	<b>ECSAQB</b>
Microbial Biotechnology	<b>ECSAQC</b>	Microbial Biotechnology	<b>MBEAQ1</b>
Immunology	<b>ECSAQD</b>	Immunology	<b>MBEAQ2</b>
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