

# Course Structure

## Advanced Certificate in Mushroom Cultivation

Faculty of Engineering, Science and Technology



### Semester 1

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	BIO037	Basics of Biology	Nil	15	1,245
CORE	SCI035	Introduction to Scientific and Analytical Skills	Nil	15	1,245
CORE	AGR029	Mushroom Biology	Nil	15	1,245
CORE	AGR031	Introduction to mushroom cultivation	Nil	15	1,245
				<b>60</b>	<b>4,980</b>

### Semester 2

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	MGT017	Introduction to Project Management	Nil	15	1,320
CORE	AGR015	Agriculture Value Chain Management	Nil	15	1,245
CORE	AGR033	Advanced mushroom cultivation	Nil	15	1,245
CORE	AGR035	Post-harvest management of mushroom	Nil	15	1,245
				<b>60</b>	<b>5,055</b>
<b>Course Total</b>				<b>120</b>	<b>10,035</b>

Fees stated above are tuition fee for local students. Fee for international students on student visa is five times the stated fees. Fee for workpermit holders and students on dependent visa is same as the fees for local students. All fees are quoted in MVR.

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