

### **BSC (Honours)**

<b>1</b>	Helps the students understand the changing perspectives in the fields of science.
<b>2</b>	Helps the students gain knowledge of the evolution of Biological as well as natural sciences.
<b>3</b>	Helps the students develop their critical thinking, and increases their spirit of enquiry.
<b>4</b>	Helps the students understand everything with scientific bent of mind.
<b>5</b>	Helps the students disseminate their knowledge of basic science amongst their dear and near ones.
<b>6</b>	The practical experiments help them develop their vocational skill.
<b>7</b>	Helps the students apply their knowledge to meet the superstitious practices of the society.
<b>8</b>	Helps the students study human and the non-human worlds more deeply.
<b>9</b>	The knowledge of botanical sciences helps the students preserve the bio-diversity.
<b>10</b>	The knowledge of environmental sciences helps the students slow down the anthropogenic climate change.

### **BSC (General)**

<b>1</b>	Helps the students augment their knowledge of basic science, and helps them understand recent development in the fields of science.
<b>2</b>	Helps the students develop their scientific temperament and attitude.
<b>3</b>	Helps the students study human and the non-human worlds more deeply.
<b>4</b>	The knowledge of botanical sciences helps the students preserve the bio-diversity.
<b>5</b>	The knowledge of environmental sciences helps the students slow down the anthropogenic climate change.
<b>6</b>	Helps the students meet the challenges of unemployability.
<b>7</b>	Enables the students secure job in different fields.