

## JanataShikshanSanstha's

## KISAN VEER MAHAVIDYALAYA, WAI.



## Department of Botany

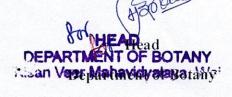
## Program Outcomes, Program Specific Outcomes (PSO) and Course Outcomes (CO) 2018 -19

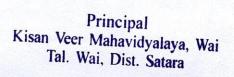
Program	Bachelor of Science (B.Sc.)
Subjects	B.ScI
B.Sc. Part I Ability Enhancement Compulsory Course (AECC –A)	<ul> <li>To acquaint students with communication skills.</li> <li>To inculcate human values among the students through poems and prose. To improve the language and business competence of the students.</li> </ul>
	B.ScII
Botany (Theory)	<ul> <li>To impart knowledge of Science is the basic objective of education.</li> <li>To develop scientific attitude is the major objective to make the students open minded, critical, curious.</li> <li>To develop skill in practical work, experiments and laboratory materials and equipments along with the collection and interpretation of scientific data to contribute the science.</li> <li>To understand scientific terms, concepts, facts, phenomenon and their relationships.</li> <li>To make the students aware of natural resources and environment.</li> <li>To provide practical experience to the students as a part of the course to develop scientific ability to work in the field of research and other fields of their own interest and to make them fit for society.</li> <li>To The students are expected to acquire knowledge of plant and related subjects so as to understand natural phenomenon, manipulation of nature and environment in</li> </ul>



	the benefit of human beings.  To develop ability for the application of the acquired knowledge  To improve agriculture and other related fields to make the country self-reliant and sufficient.  To create the interest of the society in the subject and scientific hobbies, exhibitions and other similar activities.  B.ScIII
Botany	➤ To impart knowledge of Science is the basic objective of education.
	<ul> <li>To develop scientific attitude is the major objective to make the students open minded, critical, curious.</li> <li>To develop skill in practical work, experiments and laboratory materials and equipments along with the collection and interpretation of scientific data to contribute the science.</li> </ul>
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	To provide practical experience to the students as a part of the course to develop scientific  ability to work in the field of research and other fields of
	their own interest and to make them fit for society.  To the students are expected to acquire knowledge of plant and related subjects so as to understand natural phenomenon, manipulation of nature and environment in the benefit of human beings.
	<ul> <li>To develop ability for the application of the acquired knowledge to improve agriculture and other related fields to make the country self-reliant and sufficient.</li> <li>To create the interest of the society in the subject and scientific hobbies, exhibitions and other similar activities</li> </ul>







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