श्री स्वामी विवेकानंद शिक्षण संस्था,कोल्हापूर संचलित

लाल बहादूर शास्त्री कॉलेज ऑफ आर्टस्, सायन्स अँड कॉमर्स, सातारा.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Lal Bahadur Shastri College of Arts, Science & Commerce,Satara.

Established : 1967

NAAC Reaccredited - Grade 'A' CGPA (3.15) | Affiliated to Shivaji University,Kolhapur, Maharashtra | DBT - STAR COLLEGE

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

– शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Department of Geography

Course Outcomes

2018-19 to 2022-23

Sr. No.	Course Name	Outcomes
1	**Travel & Tourism**	• Ability to develop understanding and analyzing skills. • Develops interpersonal communication. • Recognize about employment opportunities. • Develop basic computer and telecommunications practices and techniques to facilitate the completion of administration tasks. • Improve the Entrepreneurial excellence. • Develop ongoing personal professional development strategies and plans to enhance career opportunities.
2	**Basics of Geoinformatics**	• An ability to independently carry out investigation and development work to solve real lifegeospatial problems. • Through this course students should be able to understand the basic concepts and principles of remote sensing, GIS, and GNSS techniques. • Through this course students should be able to understand GIS for variousApplications, customization of GIS tools etc. • This course provides effective leaning of industry orientated techniques related to the subject, personality development,Communication skills etc. • Through this course students should be able to understand the fundamentals of digital and aerial photogrammetric techniques and its applications etc. • Provides practical knowledge of advance remote sensing techniques in identification and mapping of land surface features etc. • Provides practical knowledge of interpretation and information extraction from aerial photographs and geometric measurements using photogrammetry etc. • Through this course students should be able to understand various image processing techniques, information extraction, data interpretation and its basic concepts and applications etc. • Provides practical knowledge of various image processing techniques, etc.