

Vishweshwarayya Abhiyantri Padvika Mahavidyalaya, Almala Tq. Ausa Dist. Latur has established in 2008 to provide excellent educational service. In the last 13 years college has earned very good reputation in Marathwada as well as in Maharashtra State. The institute campus area is 27 acres featuring with well-equipped labs, smart classrooms, workshops, drawing hall, seminar hall, library and playground, it also features a computer lab with 300Mbps leased line virtual private network and reading room. The institutes offers 6 Courses in different disciplines with a total intake of 390 students, since academic year 2008-09.

WATERSHED MANAGEMENT

Three Days Faculty Development Programme (FDP)

December 05-07, 2022.

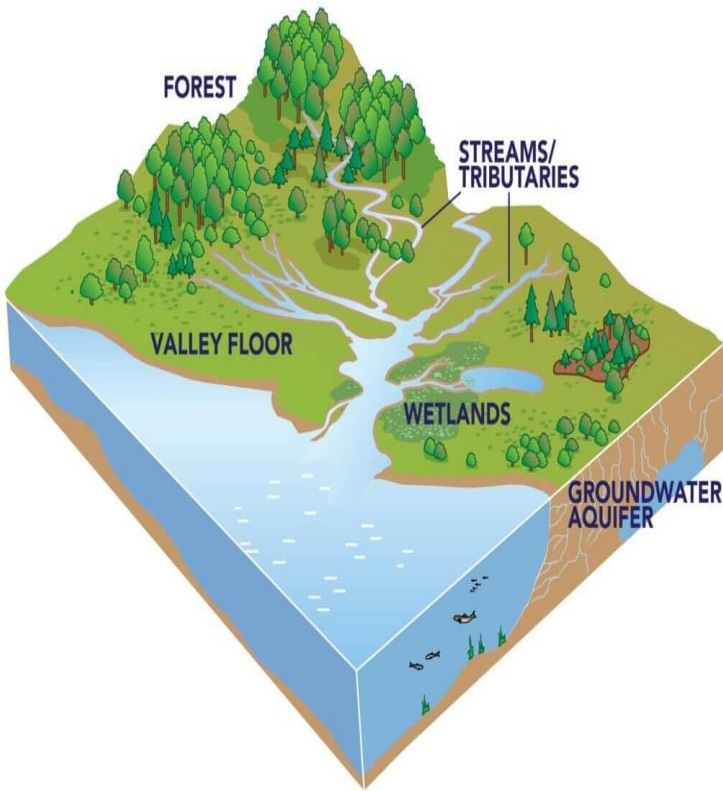
Organized by Department of Civil Engineering
(Accredited by National Board of Accreditation)



Shri Vishweshwar Shikshan Prasarak Mandal's

Vishweshwarayya
Abhiyantri Padvika
Mahavidyalaya

Almala, Tq. Ausa Dist. Latur
(Affiliated to MSBTE, Mumbai)



EMINENT SPEAKERS


- 1) Mr. Vishal Navane
(M. Tech, WRE) Director,
Bhagirath Narayan Construction
Pvt. Ltd.
- 2) Mr. A. V. Londhe
(M. E. WRE) Lecturer PLGP, Latur
- 3) Mr. Shinde R P
Lecturer, PLGP, Latur

WATERSHED MANAGEMENT

A Three Days Faculty Development Programme (FDP)

ORGANISING COMMITTEE

Mr. Khamkar U. B. (9420434172)



DEPARTMENT OF CIVIL ENGINEERING

The Department of Civil Engineering was established in 2008-09 offering Diploma in Civil .

The current student intake of the department is 120. The department got NBA accredited in the year 2019-20. The state of the art facilities and advanced computational resources are available in the department, for integrating education and research. The department has experienced and highly qualified faculty members to provide an excellent environment for academic and research



DEPARTMENT VISION

“To Provide Quality Technical Education in Rural Area.”



ABOUT FDP

The prime goal of the FDP is to provide a common platform to academicians and researchers to discuss the Watershed Management in the field of Civil Engineering. The FDP will also help to foster research relations between participants and the delegates. This programme will thus focus on to explore the latest trends in engineering practice and the impact has on professional skills in the field of Civil Engineering.

PROGRAMME OBJECTIVES

Create the culture of online learning and self- improvement.

To generate awareness and impart knowledge on

software applications in Civil Engineering.

Provide a forum to keep themselves practice on recent software application in construction industry.

EXPECTED OUTCOMES

The FDP intends to provide information about the latest and advanced software for the future development of construction industry.

Make specific recommendation for future course of action to promote efficient and effective

ELIGIBILITY & REGISTRATION

All Faculty of University, autonomous and affiliated Diploma college and professionals can participate.

Last Date for submission of the Registration form by is December 04, 2022.