



EDUCATION

Ph. D. (SWCE)
Dr. BSKKV, Dapoli
(Sept., 2018 to Mar., 2022)

M. Tech. (SWCE)
Dr. BSKKV, Dapoli
(July, 2015 to July, 2017)

B. Tech.(Ag. Engg.)
Dr. BSKKV, Dapoli
(July, 2011 to June, 2015)

EXPERIENCE

Assistant Professor
Dr. D. Y. Patil CAET, Talsande, Kolhapur
(14th Nov., 2022 to till date)

Research Associate
ADT, Baramati, Pune
11 M
(01st Dec., 2021 to 04th Nov., 2022)

Senior Research Fellow
SWCE, CAET, Dr. BSKKV, Dapoli,
11 M
(18th Sept., 2018 to 17th Aug., 2018)

Assistant Professor
CAET, Vaibhavawadi, Sindhudurg
(7th July, 2017 to 15th Sept., 2017)

COURSES TAUGHT

Watershed Hydrology
Soil Mechanics
Soil Conservation Structure Design
Watershed Planning and Management
Groundwater Wells and Pumps

CONTACT

+919404743607
sanjanisalunkhe@gmail.com
DOB: 22nd July, 1993

STRENGTHS

Watershed mapping, assessment and
planning
Carbon sequestration assessment
Application of RS and GIS for natural
resource management
Use of Google earth engine and GPS

PUBLICATIONS

Scientific research paper - 15
Technical - 04
Books /Booklet - 01
Book chapters - 01

MEMBERSHIPS

Life member of Association of Agrometeorologist.

Life member of Indian association of soil and water conservationists (IASWC).

Life member of The Institution of Engineers (India).

Life member of Indian Society of Dryland Agriculture (ISDA).

ACHIEVEMENTS

BEST PAPER AWARD (2021) in NATIONAL CONFERENCE on strategic reorientation for climate smart agriculture, V-AGMET.

INSPIRE Fellowship, Government of India, Ministry of Science & Technology, Department of Science & Technology for Ph.D. Program.

University “Gold medal” in faculty of Agricultural Engineering for Master’s Degree (2016-2017).

Runner-up of state level Engineering Project Competition “DIPEX 2017”.