

Curriculum Vitae

Name: Priya Laxman Kashinde

Address: MIT Girls hostel Beed by pass Aurangabad

E-mail: priya.kashinde@mit.asia

Mobile: 9175012310

Date of Birth: 24/08/1991



Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/CGP A	Class
Ph.D.	-	-	-	-	-	-
M.E./ M. Tech.	M.E. – CIVIL(WRE)	GECA, Aurangabad	Dr. Baba Saheb Ambedkar Marath university	2017	7.7	First Division
B.E./B.Tech.	CIVIL	B.N. college of Engineering, Pusad	Sant Gadge Baba Amravati University	2013	72.0	First Division

M. Tech. Project:

Water balance assessment using GIS integrated SWAT model, GECA ,Aurangabad

Ph. D. Research:

Key Research Areas:

Experience

Sr. No.	Organization	Post	From	To	No. of Years
------------	--------------	------	------	----	-----------------

1	Worked as lecturer in civil Engg. Deptt. Of Dr. N.P. Hirani institute of Polytechnic, Pusad	lecturer	1-07-2013 to 30-04-2014	1 year
2	Maharashtra Institute of Technology Aurangabad,	Assistant Professor	7-08-2017 to till date	2.5 years

List of Courses Taught/Teaching at UG level

- Strength of material
- Building maintenance
- Professional practices
- Water resource engineering -I
- Environmental Engineering -II

List of Courses Taught/Teaching at PG level

- NA

Additional Assignments/Duties

- Worked as Oral Coordinator
- Working as class teacher
- Working as course end survey coordinator

Membership of Professional Bodies

- ISH
- IWRS

Research Projects/Projects Guided

Computer/Software Proficiency

- Auto-CAD
- QGIS
- SWAT

Seminar/Workshop/ Industrial Training/ STTP//FDP/CEP/Conference Attended

- Jalayukt Shivar Assessment Workshop held on 4th & 5th February 2018 at Prof. Ram Meghe Institute of Technology & Research, Badnera-Amravati
- Two days workshop on “Outcome Based Education” held on 4th and 5th of December 2017, at Maharashtra Institute of Technology, Aurangabad.
- Quantitative and qualitative assessment of water resources using SWAT (2016) ,NIT Warangal
- Technology –Driven Innovation and Entrepreneurship conducted at GECA, Aurangabad by IIT Bombay during February 08-12, 2017.
- Hydrological modeling using open source geospatial techniques (2015), GECA, Aurangabad.
- Pipe network analysis (PAN-2016),GECA, Aurangabad
- Entrepreneurship development (2016) GECA, Aurangabad
- Intectual property and patent lifecycle management(2016), Aurangabad
- Soft computing techniques in engineering applications (2017), Aurangabad
- Engineering optimization and its applications (2017), Aurangabad

Seminar/Workshop/ Industrial Training/ STTP//FDP/CEP/Conference organized

Invited talks delivered

Projects, Research Grants and Consultancy

Intellectual Property Rights

List of Research Publications

Papers in National/ International Journal

Books/ Book Chapter

Papers in National /International Conference Proceedings

- “Water balance study of watershed (GV-53) using QSWAT in Aurangabad district” at IBCCE-2017 at Hyderabad.

NPTEL Certification

Start Date	End Date	Duration (in Weeks)	Course Name	Marks (Out of 100)	Performance
5/09/2016	30/09/2016	04	QGIS	45	Pass

Awards, Achievements and Recognition

Date: 24/2/2020

Place: Aurangabad