



**Pimpri Chinchwad Education Trust's
Pimpri Chinchwad College of Engineering & Research
Ravet, Pune**



Academic Year: 2021 - 22

Faculty Profile



Mr. Anand B. Kudoli

Name of Faculty:	Anand Basavaraj Kudoli		
Qualification :	M.Tech in Hydraulics		
Designation :	Assistant Professor		
Department :	Civil		
Date of Joining :	14-06-2016		
Experience :	Teaching :6 year Industry:12 years Research:		
Research Areas / Area of Specialization	Concrete related and hydraulics		
Courses / Subjects Taken:	Concrete Technology, Fluid Mechanics-2, Dams and Hydraulic structures, Advanced Concrete Technology		
IPR : 3	Title	Docker No./ Diary No.	Registered /Filed No.
	Smart slab Curing pad	16567	filed
	Smart calculator	26178	filed
	Ebossed plate form work for column	29910	filed
Research Publications :			
Journal Publications: 2	Year	Title of Paper	Published in
	2020-21	Partial replacement of Coarse Aggregate with Coconut Shell in Concrete	Journal of Interdisciplinary Cycle Research
	2020-	Use of cow dung with	Journal of

	21	cleye soil to produce sustainable brick	Interdisciplinary Cycle Research
Conference Publications:	Year	Title of Paper	Published in
Books Publication:	nil		
Profile Link :	Scopus Profile: Google Scholar Profile: Orchid Profile:		
H -Index:			
Product Developed:	Slab Curing Pad , Cow dung Brick.		
Certifications :			
Awards/Appreciation/Achievements:			
Membership:	Institute of Engineers.		
Industrial Training :			
Resource Person /Expert Session/Jury Invited:			
Workshop/FDP/STTP attended(more than a Week):			
Event Organized Inter department/Inter college/ Other recognized Industry/IIT's/NPTEL/SPOKE N TUTORIAL/ etc. :			
Event Organized in Department:			
University level appointments:			
Administrative Duties:	Value aided course coordinator ,Alumni coordinator		
Academics Duties:	Mentor, PBL coordinator		
Any Other			