




**National Education Society®**  
**Jawaharlal Nehru New College of Engineering**  
**Savalnga Road, Shimoga.**



<b>Name of the faculty</b>	CHAYA D Y		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Civil Engineering		
<b>Date of Joining the Institution</b>	01-08-2013		
<b>Qualification</b>	B.E: CIVIL ENGINEERING JNNCE, Shimoga	PG: M.Tech: Water resources engineering and management NITK, Surathkal	Ph. D.: Pursuing
<b>Total Experience in Years</b>	Teaching :	Industry:	Research :
	11 Years	-	-
<b>Papers Published in Journals</b>	International	National	
	NIL	01	
<b>Papers Presented in Conferences / Symposium</b>	International	National	
	01	01	
<b>PhD Guide, field &amp; University</b>	Dr. Shwetha H. R, NITK, Surathkal	-	-
<b>PhDs / Projects</b>	No. of PhD's Awarded: -	Projects at Masters Level: -	
<b>Guided</b>	No. PhD's Guiding : -		
<b>Books Published / IPRs/ Patents</b>	-	-	-
<b>Professional Memberships</b>	Indian Society for Technical Education-LM 98446 Institution of Engineers (IEI)- Chartered Engineer-M 1673798		
<b>Consultancy work taken ( project, company, amount)</b>	-	-	-
<b>Awards received</b>	-	-	-
<b>Members of BoS, BoE or any other</b>	-	-	-
<b>Grants/Funding received (Project, agency, amount, year)</b>	<b>Project:</b> Hydrophobic sand to combat water scarcity in irrigation <b>Agency:</b> JNNCE CENTRE FOR AGRICULTURE AND RURAL TECHNOLOGIES (JNNCART) <b>Amount:</b> 25000/- <b>Year:</b> 2018-19  <b>Project:</b> Hydro-Geological Engineering (online FDP) <b>Agency:</b> Karnataka Science and Technology Academy <b>Amount:</b> 20,000/- <b>Year:</b> 2022-23  <b>Project:</b> COST EFFECTIVE ESTIMATION OF HYDROPHOBIC SAND AT THE FIELD SCALE <b>Agency:</b> Karnataka State Council for Science and Technology <b>Amount:</b> 5000/- <b>Year:</b> 2023-24		
<b>Industry Interactions,</b>	-	-	-
<b>Professional</b>	Resource Person for Training Programs under CEP for Government Engineers	-	-
<b>Institutions, MoUs</b>	-	-	-

