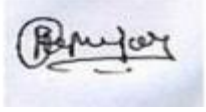
FACULTY WEBSITE PROFILE

Name of The Faculty	Mr. Prasad Puajr
Designation	Asst. Professor
Qualification	B.E, M.Tech (Ph.D)
E Mail ID	prasadpujar@jssstuniv.in
LinkedIn ID	-
ORC ID	https://orcid.org/0000-0003-3255-2769
Contact Number	7829129889
Work Experience	11 years
1. Teaching	11 years
2. Industry	-
3. Research	-
4. Other	-
Area of Specialization	Geotechnical Engineering
Subject Taught	
1. Under Graduate Level	Fundamentals of Geotechnical Engineering, Applied Geotechnical Engineering, Ground Improvement Techniques, Reinforced Earth Structures, Geotechnical Engineering Laboratory, Foundation Design
2. Post Graduate Level	-
Research Guidance	
1. Under Graduate Level	20
2. Post Graduate Level	05
3. PhD	-
Publication Details	
1. International Journal	• **Prasad Pujar**, Sowmya N J, Sandeep J Nayak, "Effects of Level-III Land Use/Land Cover on Spatial Distribution of Soil Chemical Properties and Soil Quality Index in a High-Rainfall Area in the Western Ghats, India," *International Journal of Civil Engineering*, vol. 13, no. 4, pp. 155-165, 2026. *Crossref*,https://doi.org/10.14445/23488352/IJCE-V13I4P118 • Manjula K. , Jyothi D. N. , Mahendra Kumar H. M. , Tanu H.M. , Rashmi H. R. , **Prasad Pujar** (2026). Optimization of Mix Proportions in an Experimental Study of Control Variables Impacting the Strength Properties of Blended Concrete with Metakaolin and Steel Slag. Civil Engineering and Architecture, 14(2), 900 - 916. DOI: 10.13189/cea.2026.140217. • **Pujar, P**., Sowmya, N. J., Shivaprasad, K. N., & Nayak, S. J. (2023). Experimental investigation on behaviour of circular footings resting on reinforced sand. *The Seybold Report*, *18*(12), 370–381. • **Prasad Pujar**, Sowmya N. J., Sandeep J. Nayak, & Sanjay Shekhar N. C. (2022). Quantification of spatio-temporal changes in soil erosion rates at Putturtaluk, Dakshina Kannada District, Karnataka, India. *Migration Letters*, *19*(S5), 1622–1635. • Sowmya, N. J., **Pujar, P**., Nayak, S. J., & Madhu, S. R. (2020). Spatial approach on detection of land use land cover changes of Puttur taluk, Karnataka. *International Journal of Advanced Science and Technology*, *29*(7), 11051–11057.

	• Spoorthi, B. T., Vijetha, K. V., Vivek, P. S., Pradeep, M., & **Pujar, P.** (2019). Experimental study on improvement of bearing capacity using geosynthetic stone column. In *Lecture notes in civil engineering*. 10.1007/978-981-13-3317-0_25 • *Prasad Pujar, Sudeep M*, (2016). Stabilization of expansive soil using cement kiln dust. Imperial Journal of Interdisciplinary Research (IJIR), 2(11).
2. National Journal	-
3. Conferences	04
Patents	-
Research Projects / Consultancy Undertaken	Geotechnical Investigation & Soil Testing
1. Funding Agency	KSCST, Government Department and Private Construction Companies
2. Fund Received (In Rs)	5 lakhs
Book Published	-
FDP /STTP/Technical Seminar Organised and Participated as a Resource Person	• RAGI–2026 a National Level Technical Workshop on "Recent Advances in Geotechnics for Infrastructure" organized by ATME College of Engineering, Mysuru in association with ACCE(I) Mysore Centre, IGS Bangalore Chapter, SJCE–JSS STU, MIT Mysuru, NIE and VVCE on 17th March 2026. • CEP course on, "Geotechnical Engineering:Principles and Field Applications", for practicing Engineers during 8th – 12th December, 2025. • CEP course on, "Advanced Surveying Total Station (Theory & Practical) GIS, GPS & mapping;) for practicing Engineers during 20th to 24th January, 2025. • Technical talk on "Opportunities for Civil Engineers in New Zealand" was held at CS/IS Seminar Hall, Sri Jayachamarajendra College of Enginering, JSS Science and Technology University, Mysuru on 12th August 2024. • Workshop on 'Advances in Geotechnical Engineering (AGE-2024) and Inauguration of IGS Student Chapter' on 10th June, 2024 in association with Indian Geotechnical Society (IGS), Mysuru Chapter.
Achievements	• Project entitled "EXPERIMENTAL INVESTIGATION ON BEHAVIOUR OF CIRCULAR FOOTING RESTING ON SAND, REINFORCED WITH PLASTIC GEOCELL" successfully presented at the state Level 46th Student Project Program organized by Karnataka State Council for Science and Technology and awarded as, "Best Project of the year award for the year 2022-2023".
Professional Membership	Life member of IGS, ISTE, ACCE





Signature