

CURRICULUM VITAE

Name: Dr. ANILA KUMAR C.P.
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1. Qualification:

PERCENTAGE					
S.S.L.C	P.U.C.	B.E. (Civil)	M.Tech (Marine Structures)	PGDMM	MBA
56.17	66.84	76.88	71.95	60	72.8
Ph.D : Specialization: Civil Engineering From : Kuvempu University Title of research: “ <i>An experimental investigation on effect of addition of polymers on the properties of fibre reinforced concrete</i> ”					

2. Experience:

Designation	From	To	Total		
			Years	Months	Days
Lecturer	05-9-1986	31-3-1996	09	06	26
Senior Lecturer	01-4-1996	28-02-2005	08	10	27
Selection grade lecturer	01-3-2005	31-7-2007	02	05	-
Assistant Professor	01-8-2007	31-08-2012	05	01	-
Associate Professor	01-9-2012	12-8-2019	06	07	24
Professor	13-8-2019	22-3-2020	00	07	09
Professor & Head of the Department	23-3-2020	30-4-2021	01	01	07
Professor	01-5-2021	Till Date	00	04	-
Total Experience	05-9-1986	09-04-2019	34	8	1

3. Faculty development information

Sl.No.	Particulars	Submitted	Sanctioned/ Published	Amount
1	No. of AICTE Proposals	Nil		
2	No. of DST Proposals	Nil		
3	No. of KSCST project Proposals	02	02	1)2500/- 2)2500/-
4	Faculty development programme (Like Summer school/Winter school/Workshops)	02	02	--
5	No. of research papers	04	04	--

4. Research Information

No of research scholars guiding: 4

Details of research scholars

Sl. No	Name of the student	Title	Remarks
1	Sri Varun B.K.	An Experimental Investigation On The Effect Of Addition Of Polymer On The Properties Of High Volume Flyash Concrete	Evaluation by the experts are over . VIVA- VOCE has to be arranged
2	Sri Raghu M.E	An experimental investigation on the effect of addition of polymer on the properties of basalt fibre reinforced concrete	Completed course work and has and the Research work is under progress
3	Sri Chethan Gonni	An experimental investigation on improving the resistance of the concrete to the industrial effluents	Completed three course works and appearing for another one paper,
4	Miss Renuka	An experimental investigation on the properties of self curing ternary blended concrete	Appearing for the course works

5. Other information

Sl.No.	Particulars	No.s
1	No. of invited lectures organized in the college by teacher	04
2	No. of faculty development programme attended (Like Summer school/Winter school/Workshops)	09
3	No. of times worked as External Deputy chief Superintendent	02
4	No. of times worked as Internal Deputy chief Superintendent	12
5	No. of times worked as Squad member	--
6	No. of times BOE member	2
7	No. of times BOS member	--
8	No. of papers presented at National level	--
9	No. of papers presented at Inter-National level	01
10	No. of Books/monograms published	01
11	No. of conferences attended(both National/International)	02
12	No. of conferences conducted(both National/International)	--
13	No. of papers published in journals	04
14	No. of Ph.D candidates guiding	04

Sl.No.	Particulars
15	<p>Any other relevant details</p> <ol style="list-style-type: none"> Worked as a member in preparing the Self-study report of the college for NAAC and actively involved as a team member to scrutinize the various departmental reports Working as a member in fee fixation committee since three years. Worked as a member in preparing the LIC report to VTU for four times including the current year Working as a member in the consultancy committee of the civil engineering department Worked as a member in Accreditation submission committee for three years Worked as secretary for civil engineering forum for four years. Worked as department representative for BIETech voice for eleven years. Worked as a member in submission of report for the fee fixation to Justice Padmaraj committee.

Papers presented in International Conferences:

1. Anila Kumar C.P., Dr. Prakash D.S., Dr. Prakash K.B., “Effect of Addition of Polymer on Strength of Fibre Reinforced Concrete”. Published in the proceedings of *Structural Engineers World Congress-2007*, Nov. 2-7, 2007, Bangalore.
2. Anila Kumar C.P., Dr. Prakash D.S., Dr. Prakash K.B., “An Experimental Investigation on the Effect of Addition of Polymer on the Properties of Hybrid Fibre Reinforced Concrete”. Published in the *International Conference on Advances in Concrete, Structures and Geotechnical Engineering (ACSGE-2009)*, Oct. 25-27, 2009, BITS Pilani.

Paper published in journal:

1. Anila Kumar C.P., Dr. Prakash D.S., Dr. Prakash K.B., “An Experimental Investigation on the Effect of Addition of Polymer on the Properties of Hybrid Fibre Reinforced Concrete”. *International Journal of Earth Sciences and Engineering*, Vol.3, No.3SPL, July 2010, pp771-777.
2. Comparative study on strength properties of concrete due to partial replacement of cement by arecanut husk ash and fly ash *International Research Journal of Engineering and Technology (IRJET)* 2016,
3. Comparative study on strength property of fibre Reinforced concrete using gi, coconut and glass as Fibre *International Research Journal of Engineering and Technology*, Vol. 04 Issue: 08 Aug 2017

4. Comparative study on strength properties of concrete due to partial replacement of cement by arecanut husk ash and fly ash International Research Journal of Engineering and Technology, Vol. 04 Issue: 09 Sep 2017
5. Comparative study of strength properties of coconut coir fiber reinforced concrete due to partial replacement of cement by pozzolanic materials International Research Journal of Engineering and Technology ,Vol. 05 Issue: 07 July 2018
6. Experimental study on strength properties of concrete with partial replacement of cement by alccofine & replace Fine aggregate by m sand International Research Journal of Engineering and Technology, Vol. 06 Issue: 07 July 2019
7. A study on effect of partial replacement of cement by Alccofine in fiber reinforced concrete International Research Journal of Engineering and Technology, Vol. 06 Issue: 07 July 2019
8. Comparative study on strength properties of light weight aggregate concrete with partial replacement of coarse aggregates with crushed cinder and brick bats" International Research Journal of Engineering and Technology, Vol. 07 Issue: 08 August 2020
9. Experimental study on strength properties of glass fiber with partial replacement of cement by rice husk ash" International Research Journal of Engineering and Technology, Vol. 07 Issue: 08 August 2020.
10. Strength characteristics of polymer modified high volume fly ash concrete, ELSEVIER Materials Today: Proceedings 46 (2021) 285–288.
11. Flexural and shear characteristics of polymer modified high volume fly ash concrete ELSEVIER Materials Today: Proceedings 46 (2021) 289–293.