



DTE Code : **EN6315**



॥ विद्यायां विद्या संजीवनी ॥

**NAAC Accredited**

AICTE ID : 1-8019451

AISHE Code : C-11165

HOLY-WOOD ACADEMY'S  
**SANJEEVAN**

**GROUP OF INSTITUTIONS, PANHALA**

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.  
Pin- 416 201 (Maharashtra) Phone : 9146999500

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra, DTE, DOA  
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad  
○ Affiliated to Shivaji University, Kolhapur., MSBTE, Mumbai.

### Faculty Achievement

		Name of Department	Department of Civil engineering		Year 2021-22	
Sr. No.	YEAR	Name of the Faculty	Event Name	Title	Journal/college/university Name	Date
1	2021-22	Mr.Salokhe Eknath Pandurang	Expert Lecture conducted	Concrete Mix Design	Yashwantrao Bhonsale Polytechnic, Charathe, Vazarwadi,Tal;Sawantwadi	21st Oct. 2021
2	2021-22	Mr.Salokhe Eknath Pandurang	Online Elementary FDP	Strategic Civil Infrastructure	AICTE Training and Learning (ATAL) Academy at KIT's COE Kolhapur	25th Oct. to 29th Oct. 2021
3	2021-22	Mr.Salokhe Eknath Pandurang	Co-Examiner for Practical /Oral Examination	Water Resource Engg.-I	D.Y.Patil College of Engg & Tech., Kasaba Bawada, Kolhapur	27th Jan to 28th Jan. 2022
4	2021-22	Mr.Salokhe Eknath Pandurang	One Day Faculty Development Programme	Introduction to NBA	Sanjeevan Engineering and Technology Institute, Panhala	15th March 2022
5	2021-22	Mr. Amit C. Thoke	Faculty Development Program	"Eco-Friendly Engineering : Concepts & Trends"	Vidyavardhini Institute of technology, Pal	13 <sup>th</sup> to 17 <sup>th</sup> February 2022
6	2021-22	Mr. Amit C. Thoke	Journal paper Publication	Flexural Strengthening of Light Weight Reinforced Concrete Beams by Using Glass Fiber Reinforced Flexural Strengthening of Light Weight Reinforced Concrete Beams by Using Glass Fiber Reinforced Polymer	IRE Journals	May-22
7	2021-22	Mr. Amit C. Thoke	Journal paper Publication	Experimental Study on Structural Light Weight Concrete for Partial Replacement to Coarse Aggregate by Sintered Fly Ash Aggregate	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	May-22