



DTE Code : **EN6315**



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.

Department of Electrical Engineering

STAFF PROFILE INFORMATION

	Name of Staff:-	Mrs. Dipali Roshan Lokare
	Designation:-	Assistant Professor
	Qualification:-	B.E.(Electrical) M-Tech Electrical (App.)
	Area of Specialization:-	Electrical Machines, Transformer, Basic Electrical Engineering
	Experience:	6.5 yrs
	Email id:-	dipali.lokare@seti.edu.in dipalilokare16@gmail.com
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➤ Research Publications:

Research Citations:

NA

Publication Summary:

Patent Filed	International Journals	National Journals	International Conferences	National Conferences	Book Chapters	Total
00	00	00	01	01	00	02

Research Publications: International Journal

Sr. No.	Title	Journal	Volume	ISSN
1.	PV-Battery fed BLDC Motor Drive with Seamless Mode Transition	6 th International Conference on Pervasive Computing and Social Networking (ICPCN-2026)	-	ISBN: 979-8-3315-7235-8

Research Publications: National Conference

Sr. No.	Title	Conference	Volume	ISSN
1.	Advancement in Multi technology Energy Storage System for RE generation and transportation	ISTE Global TechCon 2026- First Global Conference on Engineering & Education	49	-

➤ Research IDs:

NA

➤ **Details of Faculty Development Programs(Workshop/Conference/Training Program):**

Sr. No.	Title of Program	Nature of program(FDP/ STTP /Workshop)	Organized by (Venue)	Duration
1.	Roadmap Towards The Autonomy Implementation: Post Approval Process	Workshop	Sanjeevan Group of Institutions, Panhala,	One Day,28/02/2026
2.	Inculcating Universal Human Values in Technical Education	FDP	All India Council for Technical Education (AICTE) from 9th June to 13th June 2025.	9th June to 13th June 2025.
3.	Outcome Based Education, Autonomy and NEP	FDP	Sanjeevan Group of Institutions, Panhala,	6th to 11th March 2025
4.	Software Tools for Power system Engineers	FDP	Dr. Bapuji Salonkhe Institute of Engineering and Technology,Karad	20th Feb to 24th Feb 2025
5.	Foundation and Design aspects of PV Solar system	FDP	Dr. Bapuji Salonkhe Institute of Engineering and Technology,	21th Oct to 25th Oct 2024
6.	Online 5 Days training on AB PLC , organized by,	FDP	“The world of Automation”, Pune	from 10 th August 2024 to 14 th August 2024
7.	Efficient Electrical Installations And Managing Electricity Bills”,	FDP	from 27 th April 2022 to 29 th April 2022	from 27 th April 2022 to 29 th April 2022
8.	Emerging trends in Electrical And Electronic Engineering	FDP	Sanjay Ghodawat Polytechnic,	24 th to 26 march 2022
9.	Dahanu Thermal Power Station,	Industrial Training	Industry Institute Partnership cell, under MSBTE	24 th to 28 th September 2013

