

Holy-wood Academy, Kolhapur

Sanjeevan Engineering and Technology Institute, Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur

Teaching Staff Information

Department of Automobile Engineering

Year 2016-17

FACULTY NAME:SACHIN KRISHNAT PISAL	
DESIGNATION: _ASSISTANT PROFESSOR	
QUALIFICATION:B.E. AUTOMOBILE, M.E.	No.
CAD/CAM/CAE	
AREA OF SPECIALIZATION: HEAT TRANSFER, FLUID	
MECHANICS	Vene
TOTAL EXPERIENCE: TEACHING06 INDUSTRIAL -	
01	
COLLEGE EMAIL ID: sachin.pisal@seti.edu.in	
SUBJECT TAUGHT: _HEAT AND MASS TRANSFER, APPLIED THERMOI	DYNAMICS,
AUTOMOTIVE ELECTRONICS, AUTOMOTIVE COMPONENT	
MANUFACTURING	

Note: - Mandatory to fill all data from date of joining to till date.

Title	Details
Paper Published in Journals (National/ International)	1. "Testing and performance evaluation of butterfly valve" in International Journal of Informative and Futuristic
	Research, volume 2, Issue 9, ISSN 2348-1697. 2015
Participated	1. Completed one week FDP on computational methods for
in Workshop (STTP/ISTE)	engineering application -2017, at S.E.T.I. Panhala, 2. Attended one week faculty development program on
	"Advances in Refrigeration and Air Conditioning -2016. at

	S.E.T.I. Panhala 3. Attended 3 day FDP on "Computational Fluid Dynamics" at TKIT Warananagar, 2016 4. Attended one week training program on "Recent trends in Engineering materials" at Govt. engineering college, Karad. 2015 5. Attended two week ISTE workshop on "Fluid Mechanics"
	conducted by IIT Kharagpur under National mission on education ICT [MHRD] 2014.
	 6. Participated one week refresher course under TEQIP II on "Automobile engineering" at RIT Sakharale. 2014. 7. Accomplished one week Industrial Training program at
	Trendy wheels, Kolhapur. 2014
Interaction with other Institutions / Industries OR Professional Societies Memberships	SOCIETY OF AUTOMOTIVE ENGINEERS [SAE]
Projects	Ongoing Projects:
	1. "Waste Heat recovery from exhaust system of Automobile
	and improve overall engine thermal efficiency". Also to
	increase heat transfer rate in exhaust system.