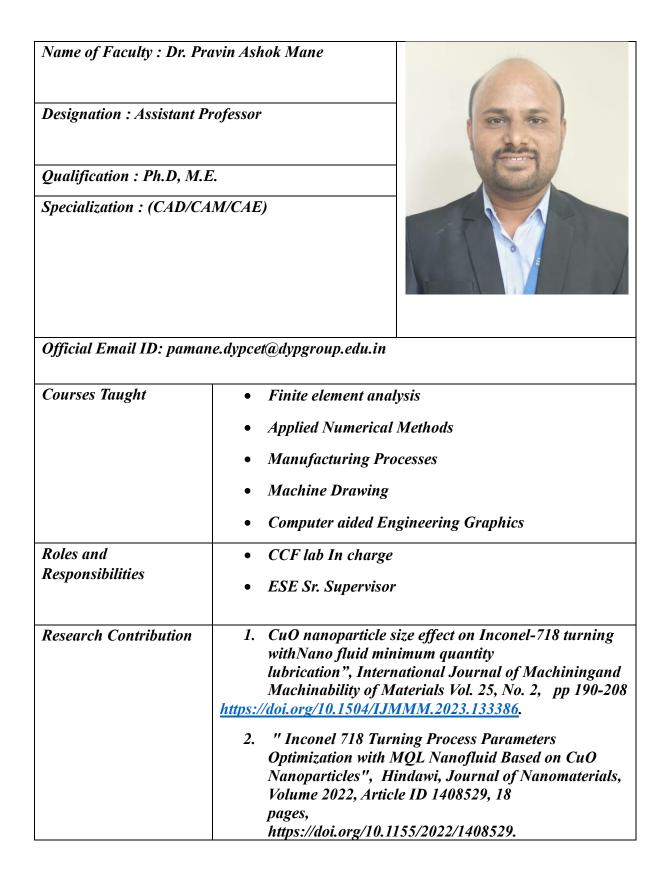
## **Faculty Profile Format**

## Faculty Profile



	3. "A Comparative Study of Nano—MQL and MQL on Chip Morphology and Shear Angle Under High-Speed Turning of Inconel 718: For a Sustainable Machining", "Techno-societal 2022", Techno- societal 2022. ICATSA 2022. Springer, Cham. <u>https://doi.org/10.1007/978-3-031-34644-6_60</u> .
	4. "Comparative assessment of standard and wiper insert on surface roughness in turning of Titanium alloy (Ti- 6Al-4V)", International Journal of Engineering Research and Technology, 2017.
	5. "Machinability of Titanium Alloy (Ti-6Al-4V): A Review", National Conference on Emerging Trends in Engineering & Architecture
FDP/Workshop Attended	• VSSC ISRO'S FEAST FEA TECHNOLOGY, Nov 09,2016 To Nov 09,2016
	• advanced structure analysis using ANSYS, Jan 28,2015 To Jan 29,2015
	• Teaching methodology for the course Noise and vibration, Mar 17,2018 To Mar 17,2018
	• two week workshop on engineering Mechanics, Nov 26,2013 To Dec 06,2013
	• two week workshop on Engineering Thermodynamics, Dec 11,2012 To Dec 21,2012
	• Advances in Manufacturing and process, May 20,2021 To May 24,2021