

Faculty Profile

Faculty	Name and Designation	Areas of Interest
	<p>Dr. B. Sargunam Associate Professor and Head sargunam_ece@avinuty.ac.in</p>	<p>VLSI Design Guiding 2 Ph.D. scholars in the area of Digital Image Processing and Wireless Sensor Networks Guided 35 B.E. Projects and 9 M.E. Projects in the area of VLSI Design, Embedded Systems, Wireless Communications and Internet of Things</p>
	<p>Dr. K. Annaram Professor annaram_ece@avinuty.ac.in</p>	<p>Microwave Engineering Guided 8 M.E. projects and 12 B.E. projects in the area of Microwave Engineering</p>
	<p>Dr. R. Sudarmani Associate Professor sudarmani_ece@avinuty.ac.in</p>	<p>Wireless Sensor Networks Guiding 3 Ph.D. scholars in the area of Wireless Sensor Networks Guided 27 B.E. Projects and 6 M.E. Projects in the area of Wireless Sensor Networks, Embedded Systems, Wireless Communications, Image Processing and VLSI Design</p>

	<p>Mrs. R.Chitra Assistant Professor (SS) chitra_ece@avinuty.ac.in</p>	<p>Wireless Sensor Networks Guided 30 B.E. projects and 3 M.E. projects in the area of Embedded Systems, Optical Networks, Wireless Communications and VLSI Design</p>
	<p>Dr.D.Veera Vanitha Assistant Professor vvanitha_ece@avinuty.ac.in</p>	<p>Optical Networks Guided 18 B.E. projects and 2 M.E. projects in the area of Embedded Systems, Wireless Sensor Networks, Internet of Things and VLSI Design</p>
	<p>Mrs.P.Vigneswari Assistant Professor vigneswari_ece@avinuty.ac.in</p>	<p>Optical Communication Guided 15 B.E Projects and 5 M.E Projects in the area of Communication Systems, Networks , Embedded Systems and Internet of Things</p>
	<p>Mrs. P.G.Padma Gowri Assistant Professor padmagowri_ece@avinuty.ac.in</p>	<p>Power Electronics and Drives UG Projects Guided :18 Project areas :Embedded System, Power Electronics, Power system ,Control system, Internet of things.</p>

	<p>Mrs. K.V.Archana Assistant Professor archana_ece@avinuty.ac.in</p>	<p>Digital Image Processing Guided 9 B.E. projects and 1 M.E. project in the area of Embedded System, Medical Image Analysis and VLSI Design</p>
	<p>Mrs. G.Mahalakshmi Malini Assistant Professor mahalakshimalini_ece@avinuty.ac.in</p>	<p>VLSI Design Guided 4 B.E., projects in the area of Embedded systems and Internet of Things</p>
	<p>Ms.K.R.Priyanga Assistant Professor priyanga_ece@avinuty.ac.in</p>	<p>Communication Systems Guided 2 B.E., projects in the area of Embedded systems</p>
	<p>Mrs.M.Aghalya Assistant Professor agalya_ece@avinuty.ac.in</p>	<p>VLSI Design Other areas are Virtual Instrumentation and Embedded Systems</p>

	<p>Mrs.S. Suganyadevi Assistant Professor suganyadevi_ece@avinuty.ac.in</p>	<p>VLSI Design Guided 3 B.E., projects in the area of Image Processing and VLSI Design</p>
	<p>Mrs. S.Karpagaabirami Assistant Professor karpagaabirami_ece@avinuty.ac.in</p>	<p>VLSI Design Guided 2 B.E., projects in the area of VLSI Design</p>
	<p>Mrs.G.Kiruthikamani Assistant Professor kiruthikamani_ece@avinuty.ac.in</p>	<p>Embedded System Technologies Guided 2 B.E., projects in the area of Embedded System</p>