

Faculty of Engineering and Technology  
Department of Electronics and Communication Engineering

Name of the faculty	Course Name	Type of the material	Link
Mrs. Shobana K	Digital Image Processing	PPT	<a href="https://docs.google.com/presentation/d/1T1SHr5IBNWsfNwsWtPTR8HRN8nEbBMeU/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1T1SHr5IBNWsfNwsWtPTR8HRN8nEbBMeU/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>
Mrs. Shobana K	Analog Circuits	Notes	<p>Module1: <a href="https://drive.google.com/file/d/1Aq8--OmTzfDLfT-kkyX1a9sMqGvhj4Qz/view?usp=drive_link">https://drive.google.com/file/d/1Aq8--OmTzfDLfT-kkyX1a9sMqGvhj4Qz/view?usp=drive_link</a></p> <p>Module2: <a href="https://drive.google.com/file/d/1uO83VCbAfnUwAzu5V7b55y3ztmdZ55LD/view?usp=drive_link">https://drive.google.com/file/d/1uO83VCbAfnUwAzu5V7b55y3ztmdZ55LD/view?usp=drive_link</a></p> <p>Module4: <a href="https://drive.google.com/file/d/1jcc4Xm2yZEd6hMBxctzYkJA-DyALX0hP/view?usp=drive_link">https://drive.google.com/file/d/1jcc4Xm2yZEd6hMBxctzYkJA-DyALX0hP/view?usp=drive_link</a></p> <p>Module5: <a href="https://drive.google.com/file/d/1ZvEIM3evAARZZJ8kZNPgWySAgggmNYV/view?usp=drive_link">https://drive.google.com/file/d/1ZvEIM3evAARZZJ8kZNPgWySAgggmNYV/view?usp=drive_link</a></p>
Mrs. Abhilasha A.Patil	Verilog HDL	Notes	<p>Module 1: <a href="https://docs.google.com/document/d/13LYSHmVrX3hMwl2X3-dr8O9P58MSKDOF/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/document/d/13LYSHmVrX3hMwl2X3-dr8O9P58MSKDOF/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a></p> <p>Module 4: <a href="https://docs.google.com/document/d/1sxXcP7nEV-Dldf90aY-nv7bG2bVhJaMR/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/document/d/1sxXcP7nEV-Dldf90aY-nv7bG2bVhJaMR/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a></p> <p>Module 5: <a href="https://docs.google.com/document/d/1sxXcP7nEV-Dldf90aY-nv7bG2bVhJaMR/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/document/d/1sxXcP7nEV-Dldf90aY-nv7bG2bVhJaMR/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a></p>
Mrs. D. Sujitha	Sensors and Actuators	PPT	<a href="https://docs.google.com/presentation/d/1RvEeFWJRcnfbu1nspPjwljZxbAlelXP/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1RvEeFWJRcnfbu1nspPjwljZxbAlelXP/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>
Mrs. Ratnamala S. Patil	IoT Technology	PPT	<a href="https://docs.google.com/presentation/d/126guulpX39jtrdEGepYEbydnwb6auJGa/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/126guulpX39jtrdEGepYEbydnwb6auJGa/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>
Mrs. Ratnamala S. Patil	ARM Cortex M3 and Embedded Systems	PPT	<a href="https://docs.google.com/presentation/d/1lCh-2ZdTUv_SRSvrJNxK6uiJqOqNKvmh/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1lCh-2ZdTUv_SRSvrJNxK6uiJqOqNKvmh/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>

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Mrs. Laxmibai R B	IoT and its applications	PPT	<b>Module 1:</b> <a href="https://docs.google.com/presentation/d/1ywMLUBBCTMRibaw4qMfYMZ1xmbGbvCH0/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1ywMLUBBCTMRibaw4qMfYMZ1xmbGbvCH0/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>
			<b>Module 3:</b> <a href="https://docs.google.com/presentation/d/13vmKry8VTSEIW6PjYqiqpyNBYNXNHmcO/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/13vmKry8VTSEIW6PjYqiqpyNBYNXNHmcO/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>
Mrs. Vishalakshi Patil	Sensors and Actuators	PPT	<a href="https://docs.google.com/presentation/d/19-c0qi0dUt295YnE-4zoDZBLgDfWmduH/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/19-c0qi0dUt295YnE-4zoDZBLgDfWmduH/edit?usp=drive_link&amp;oid=103955213827121646035&amp;rtpof=true&amp;sd=true</a>
Dr. Sharangouda N	Basic Electronics Engineering	PPT	<a href="https://drive.google.com/file/d/1EKrpTEjwsuMBwsCXzm2yDoX7LDFsCjtR/view?usp=drive_link">https://drive.google.com/file/d/1EKrpTEjwsuMBwsCXzm2yDoX7LDFsCjtR/view?usp=drive_link</a>
Dr. Savita Patil	Universal Human Values	NOTES	<a href="https://drive.google.com/file/d/1I_VVOc2Xe_nGDJP0vZoYvCXpQ96ACGO4/view?usp=sharing">https://drive.google.com/file/d/1I_VVOc2Xe_nGDJP0vZoYvCXpQ96ACGO4/view?usp=sharing</a>
Dr. R M Nagarale	Embedded Systems	PPT	<a href="https://drive.google.com/file/d/1ONeWH5_7FSI2PzmW1xxjFxGazOpnC054/view?usp=sharing">https://drive.google.com/file/d/1ONeWH5_7FSI2PzmW1xxjFxGazOpnC054/view?usp=sharing</a>
Dr. Sharangouda N	IoT Technology	PPT	<a href="https://drive.google.com/file/d/1IQ1PaH0C3V4PNm8DnnAKpzKOPZDbRc8c/view?usp=sharing">https://drive.google.com/file/d/1IQ1PaH0C3V4PNm8DnnAKpzKOPZDbRc8c/view?usp=sharing</a>
Dr. Sharangouda N	Computer Networks	PPT	<a href="https://drive.google.com/file/d/1anR9GaZLVeljn0urPpxAFrAjaw72a-zi/view?usp=sharing">https://drive.google.com/file/d/1anR9GaZLVeljn0urPpxAFrAjaw72a-zi/view?usp=sharing</a>
Dr. Sharangouda N	Drone Technology	PPT	<a href="https://drive.google.com/file/d/16hsAYFCokWILB0c6dMOFKHNR5Q3OrRw/view?usp=sharing">https://drive.google.com/file/d/16hsAYFCokWILB0c6dMOFKHNR5Q3OrRw/view?usp=sharing</a>

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Dr. Sharanu Korishetty	Professional Ethics	PPT	<a href="https://drive.google.com/file/d/1XtgOaxKAKmPqWdYwO7u8wiBEjnNdzhLz/view?usp=sharing">https://drive.google.com/file/d/1XtgOaxKAKmPqWdYwO7u8wiBEjnNdzhLz/view?usp=sharing</a>
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