

**SHAHID VIRPATNI LAXMI MAHAVIDYALAYA, TITAVE****Department of Computer Science****Knowledge Bank**

<b>Bachelors's in Science (IT)</b>			<b>Semester : I</b>
<b>Sr No.</b>	<b>Name of the Course</b>	<b>Subject Teacher Name</b>	<b>Link</b>
1	Communication Skills	Mrs. S. G. Bhandigare	<b>Group discussion</b> <a href="https://youtu.be/NxrldStfyOE">https://youtu.be/NxrldStfyOE</a>
			<b>Business communication techniques</b> <a href="https://youtu.be/HO5J62RwFVw">https://youtu.be/HO5J62RwFVw</a>
			<b>SRS Software</b> <a href="https://youtu.be/hL_avQe-Y0o">https://youtu.be/hL_avQe-Y0o</a>
			<b>Verbal Non Verbal Communication</b> <a href="https://youtu.be/4_5dayHDdBk">https://youtu.be/4_5dayHDdBk</a>
			<b>Interview techniques</b> <a href="https://youtu.be/hX71AFBxBxw">https://youtu.be/hX71AFBxBxw</a>
			<b>Introduction to C Language</b> <a href="https://youtu.be/si-KFFOW2gw?si=jFpi8C0psRTZ7Yah">https://youtu.be/si-KFFOW2gw?si=jFpi8C0psRTZ7Yah</a>
			<b>Array in C</b> <a href="https://youtu.be/08LWyp6PNI?si=jtdWdEgvArgRPr0A">https://youtu.be/08LWyp6PNI?si=jtdWdEgvArgRPr0A</a>
2	PROBLEM SOLVING USING C	Mr. S. V. Shetage	<b>Structure of C Program</b> <a href="https://youtu.be/HucJhUkJuk?si=2HQ1MmSCYvOKE-z">https://youtu.be/HucJhUkJuk?si=2HQ1MmSCYvOKE-z</a>
			<b>Introduction to Function</b> <a href="https://youtu.be/f--fD8Y0RnA?si=BpZ3_0-u4OO04yI">https://youtu.be/f--fD8Y0RnA?si=BpZ3_0-u4OO04yI</a>
			<b>Low level vs High level language</b> <a href="https://youtu.be/E6jtj-7xJoA?si=dZgyimKuZyXf-2sZ">https://youtu.be/E6jtj-7xJoA?si=dZgyimKuZyXf-2sZ</a>
			<b>Introduction to Operating System</b> <a href="https://youtu.be/vBURt97EkA">https://youtu.be/vBURt97EkA</a>
			<b>Generation of Computer</b> <a href="https://youtu.be/NqgpZ_v4Ne8?si=BauNTKLWP_udBAQv">https://youtu.be/NqgpZ_v4Ne8?si=BauNTKLWP_udBAQv</a>
			<b>Algorithm</b> <a href="https://youtu.be/WYo1SpUh9FI">https://youtu.be/WYo1SpUh9FI</a>
			<b>Computer fundamental</b> <a href="https://youtu.be/fPWjuNfEOE">https://youtu.be/fPWjuNfEOE</a>
3	Introduction to IT & Operating Systems	Mr.V.B.Kumbhar	<b>Functions of Operating System</b> <a href="https://youtu.be/cKunRF403Bo?si=YUsnY0KC8Gjed3X2">https://youtu.be/cKunRF403Bo?si=YUsnY0KC8Gjed3X2</a>
			<b>matreices and Determinants</b> <a href="https://youtu.be/SJOTtb1FTfs">https://youtu.be/SJOTtb1FTfs</a>
			<b>Differential Equation</b> <a href="https://youtu.be/-_POEWfygmU">https://youtu.be/-_POEWfygmU</a>
			<b>Set Theory</b> <a href="https://youtu.be/5ZhNmKb-dqk">https://youtu.be/5ZhNmKb-dqk</a>
			<b>Relations</b> <a href="https://youtu.be/5ZhNmKb-dqk">https://youtu.be/5ZhNmKb-dqk</a>
			<b>Introduction to Operating System</b> <a href="https://youtu.be/vBURt97EkA">https://youtu.be/vBURt97EkA</a>
			<b>Generation of Computer</b> <a href="https://youtu.be/NqgpZ_v4Ne8?si=BauNTKLWP_udBAQv">https://youtu.be/NqgpZ_v4Ne8?si=BauNTKLWP_udBAQv</a>
4	Mathematics-I	Mr. S. Desai	<b>Algorithm</b> <a href="https://youtu.be/WYo1SpUh9FI">https://youtu.be/WYo1SpUh9FI</a>
			<b>Computer fundamental</b> <a href="https://youtu.be/fPWjuNfEOE">https://youtu.be/fPWjuNfEOE</a>
			<b>Functions of Operating System</b> <a href="https://youtu.be/cKunRF403Bo?si=YUsnY0KC8Gjed3X2">https://youtu.be/cKunRF403Bo?si=YUsnY0KC8Gjed3X2</a>
			<b>matreices and Determinants</b> <a href="https://youtu.be/SJOTtb1FTfs">https://youtu.be/SJOTtb1FTfs</a>
			<b>Differential Equation</b> <a href="https://youtu.be/-_POEWfygmU">https://youtu.be/-_POEWfygmU</a>
			<b>Set Theory</b> <a href="https://youtu.be/5ZhNmKb-dqk">https://youtu.be/5ZhNmKb-dqk</a>

5	PRINCIPLES & PRACTICES OF ACCOUNTS	Mrs. S. Arbune	<b>Introduction to Principles and Practices of Accounts</b>
			<a href="https://youtu.be/AWzsJOGG00M">https://youtu.be/AWzsJOGG00M</a>
			<b>Asset Analysis</b>
			<a href="https://youtu.be/uyefKFt5AV4?si=d8JCKbPVzQYjJsqX">https://youtu.be/uyefKFt5AV4?si=d8JCKbPVzQYjJsqX</a>
			<b>Rectification of errors</b>
			<a href="https://youtu.be/aStQMaHVE7k">https://youtu.be/aStQMaHVE7k</a>