

**DEPARTMENT: MECHANICAL ENGINEERING**

**M Tech**

**MACHINE DESIGN**

**II SEM**

<b>Sl. No.</b>	<b>Course Title</b>	<b>Course Code</b>	<b>Link</b>
1	Dynamics and Mechanism Design	P18MMDN21	<a href="https://drive.google.com/drive/folders/172ZSzC3nzGTqInUZ2R39PbrtUNCsdnRR">https://drive.google.com/drive/folders/172ZSzC3nzGTqInUZ2R39PbrtUNCsdnRR</a>
2	Advanced Theory of Vibration	P18MMDN22	<a href="https://drive.google.com/drive/folders/181IfxM8h2nH-9JVKPGL41GIG1FdeT3iG">https://drive.google.com/drive/folders/181IfxM8h2nH-9JVKPGL41GIG1FdeT3iG</a>
3	Fracture Mechanics	P18MMDN23	<a href="https://drive.google.com/drive/folders/1QKMdbCheiMlw1fJlcH-vvsUJryHOe88L">https://drive.google.com/drive/folders/1QKMdbCheiMlw1fJlcH-vvsUJryHOe88L</a>
4	Theory Of Plasticity	P18MMDN241	<a href="https://drive.google.com/drive/folders/1FDWvSsUDSouJUXmQLmexQB4-sOXOHEj">https://drive.google.com/drive/folders/1FDWvSsUDSouJUXmQLmexQB4-sOXOHEj</a>
5	Metrology and Computer aided Inspection	P18MMDN251	<a href="https://drive.google.com/file/d/1dw-5LBieLzSb6S5gILqYPVO9xcoK0xbj/view">https://drive.google.com/file/d/1dw-5LBieLzSb6S5gILqYPVO9xcoK0xbj/view</a>