

CO# / PSO#	PSO1	PSO2
PEL601.1	3	-
PEL601.2	3	-
PEL601.3	3	-
PEL601.4	3	-

CO Assessment

Final CO achievement = 80 % of Direct assessment + 20 % of Indirect assessment

Direct assessment = 40 % of Assignment + 60 % of End semester result

In-direct assessment = Course exit survey

Curriculum Gap/Content beyond syllabus (if any).

--

Assignment Plan

Week No.	Topics	Hours (Per Batch)
<u>Week 4</u> (15/2/2021 to 20/2/2021)	Assignment on introduction to process engineering.	2
<u>Week 5</u> (22/2/2021 to 27/2/2021)	Assignment on Part print analysis.	2
<u>Week 6</u> (01/3/2021 to 06/3/2021)	Unit Test 1	2
<u>Week 7</u> (08/3/2021 to 13/3/2021)	Prepare Tolerance Chart Design for one component.	2
<u>Week 8</u> (15/03/2021 to 20/3/2021)	Design of Tool Layout for production lathe.	2
<u>Week 9</u> (22/03/2021 to 27/3/2021)	Design process planning sheet with process picture.	2

<p><u>Week 10</u> (29/03/2021 to 3/04/2021)</p>	<p>Design process planning sheet with process picture.</p>	<p>2</p>
<p><u>Week 11</u> (05/4/2021 to 10/4/2021)</p>	<p>Design of Cams for Traub Automat.</p>	<p>2</p>
<p><u>Week 12</u> (12/4/2021 to 17/4/2021)</p>	<p>Design of Cams for Traub Automat.</p>	<p>2</p>
<p><u>Week 13</u> (19/4/2021 to 24/4/2021)</p>	<p>Estimation of Process time</p>	<p>2</p>
<p><u>Week 14</u> (26/4/2021 to 30/4/2021)</p>	<p>Unit Test 2</p>	
	<p>Term End</p>	