

TIMETABLE FOR ODD SEMESTER PRACTICAL EXAMINATION

DATE	10:00 am -1:00 pm (Morning Shift)	2:00 pm to 5:00 pm (Afternoon Shift)
5/04/2021	<ul style="list-style-type: none"> • Engineering Physics Laboratory (1st Semester CVL) • Engineering Chemistry Laboratory (1st Semester CE) • <i>Basic Electronics Practical (3rd Semester CVL 2018 Batch)</i> • <i>Analog Electronic Circuits- Practical (3rd Semester CE 2018 Batch)</i> 	<ul style="list-style-type: none"> • Environmental Engineering Lab (5th Semester CVL) • Computer Networks (5th Semester CE) • Material Testing Lab – I (3rd Semester CVL) • Digital Electronics & Logic Design Laboratory (3rd Semester CE)
6/04/2021	<ul style="list-style-type: none"> • Electrical Engineering Laboratory (1st Sem CVL) • Programming Laboratory (1st Semester CE) • <i>Basic Electrical Engineering Practical (1st Semester CVL & CE 2018 & 19 Batch)</i> 	<ul style="list-style-type: none"> • Geotechnical Engineering Lab (5th Semester CVL) • Programming in Java Laboratory (5th Semester CE) • Surveying Practice – I (3rd Semester CVL) • Data Structure Laboratory (3rd Semester CE)
7/04/2021	<ul style="list-style-type: none"> • Workshop Practices (1st Sem CVL) • Engineering Graphics & Design (1st Semester CE) • <i>Engineering Graphics & Design (1st Sem CVL & CE 2018 & 2019 Batch)</i> 	<ul style="list-style-type: none"> • Building Drawing Using AutoCAD (3rd Semester CVL) • Programming Using C++ Laboratory (3rd Semester CE)
8/04/2021	<ul style="list-style-type: none"> • <i>Computer Aided Civil Engineering Drawing Practical (3rd Semester CVL 2018 batch)</i> • <i>Data Structure & Algorithm Practical (3rd Semester CE 2018 batch)</i> 	<ul style="list-style-type: none"> • <i>Life Science Practical (3rd Semester CVL 2018 batch)</i> • <i>Digital Electronics Practical (3rd Semester CE 2018 batch)</i>
9/04/2021	<ul style="list-style-type: none"> • <i>IT Workshop (Sci Lab/MATLAB) (3rd Semester CE 2018 Batch)</i> 	<ul style="list-style-type: none"> • <i>Physics Practical (1st Semester CVL & CE 2018 & 2019 batch)</i>