















Apse Vladimir A. Course Schedule

THURSDAY

08:30 – 10:05	<input checked="" type="checkbox"/> LEC  M18-190  E-411 <input checked="" type="checkbox"/> SEM  M18-190  E-411
10:15 – 11:50	<input checked="" type="checkbox"/> LAB Term Project: Design and Choice of NPP Equipment, NPP Safety and Efficiency  S15-106  dep.5

FRIDAY

10:15 – 13:30	<input checked="" type="checkbox"/> SEM Nuclear Fuel Cycle  M18-100  31-200
12:45 – 15:15	<input checked="" type="checkbox"/> SEM Term Project: Design and Equipment Selection for Nuclear Reactors; Safety and Efficiency of Nuclear Reactors (2019-02-08 – 2019-04-26)  B15-103  E-409A
14:30 – 16:05	<input checked="" type="checkbox"/> LEC Nuclear Fuel Cycle  M18-100  31-200
14:30 – 17:50	<input checked="" type="checkbox"/> LAB Term Project: Design and Choice of NPP Equipment, NPP Safety and Efficiency  S15-104  dep.5