**Courses available for Supplemental Instruction in the School of Engineering 1st Semester 2017**

**Chemical Engineering**

* Chemical Engineering Principles 1 ENCH1EA
* Mass and Energy Balance ENCH2MB
* Heat Transfer ENCH3HE
* Thermodynamics 2 ENCH3TH
* Process Dynamics and Control ENCH4DC

**Civil Engineering**

* Structures 1 ENCV2SA
* Geotechnical Engineering Studies 1 ENCV3G1

**Electrical, Electronic and Computer Engineering**

* Electrical Principles ENEL2EA
* Computer Methods ENEL2CA
* Digital Systems ENEL3DS
* Systems and Simulations ENEL3SS
* Electrical Machines 1 ENEL3MA

**Mechanical Engineering**

* Thermodynamics 1 ENME2TH
* Fundamentals of Physical Metallurgy ENME2PM
* Electrical Engineering ENEL2EL
* Strength of Materials 2 ENME3ST

**Land Surveying**

* Geomatics 1 ENSV1G1