1st Semester, 2012

Writing English 1 Residential Colloquia Chapel Leadership development General Biology and experiments (1) General Physics and Lab (1) General Chemistry and experiments (1) Calculus & Vector analysis (1)

2st Semester, 2012

Bible and Christianity Chapel Leadership practice English 2 Computer programming Calculus & Vector analysis (2) General Chemistry and experiments (2) General Biology and experiments (2) Beginner tennis 1st Semester, 2013

Environmental analysis and Lab (Analytical chemistry) Environmental balances (Stoichiometry) Air pollution (theory) Korean modern & contemporary history Environ. Protection and Business ADMIN RC Career planning Chapel Engineering math 1 English 3 & 4 - pass

2st Semester, 2013

Mathematics for mechanical engineers (2) Future design in engineering (1) Applied thermodynamics Mechanism design Computer aided drafting Chapel(4) 1st Semester, 2014

Mathematics for mechanical engineers (1) Creative mechanical engineering design (1) Thermodynamics Mechanics of solids (1) Modern society and psychology

2st Semester, 2016

Chemical reaction engineering Undergraduate thesis Environmental engineering Lab (2) Water chemistry Environmental Pollutants Monitoring Environmental Policy Career Planning and Counseling Chapel RC Career Development Swimming Japanese (1) Problem solving and presentation

1st Semester, 2017

Environmental thermodynamics Seminar Energy environmental engineering Numerical analysis Energy recovery engineering Introduction to environmental data analysis Water treatment process engineering Career planning and counseling

Summer Session, 2017

Business administration in the global age Understanding of western music

Lee, Taehyuk

2st Semester, 2017

Fluid mechanics New energy engineering Structural mechancis Wastes (theory) Wastewater and mine drainage treatment processes Green Capstone design Success of technology start-practice

GPA (Only major-courses) 4.24/4.30

GPA (Including elective-courses) 4.04/4.30

Total passed credit: 159