## GENERAL EDUCATION <br> SLCC <br> Cenatisarie of Complerion



3 HUMANITIES (HU)
$\square$ HUMA 1100
$\square$ Art History AP


## 3 LIFE SCIENCES (LS)

$\square$ BIOL 1010BIOL 1090
$\square$ BIOL 1400
$\square$ NUTR 1020
$\square$ Biology AP $\square$ Environmental Science


TOTAL CREDITS
REQUIRED

## Offered at My High School (If Checked) <br> 

## MY HIGH <br> SCHOOL

Offered On-Campus Only
AP Alternatives Available

## AP ALTERNATIVES LIST <br> Note: In order to recieve an associates degree or certificate of completion from SLCC a student must have completed X\% of the classes through SLCC.

ONLY TAKE ONE CLASS IN
EACH CATEGORY. MORE THAN
ONE = EXCESS CREDIT, WHICH CAN CREATE PROBLEMS.

## LEARNABOUT CONCURRENT ON-CAMPUS

Go to www.s/cc.edu/ concurrentenrollment and click on "Concurrent On-Campus"

$\square$ CHEM 1010
GEO 1010
GEOG 1000
$\square$ GEOG 1700 PHYS 1010 PHYS 1040
$\square$ Chemistry AP Physics 1 or 2 AP
$\square$ Physics C Electricity/Magnetism or C Mechanics AP

## 0 DIVERSITY (DV)

$\square$ One course must be a (DV) course from the list above: CJ 1010, ETHS 2400, MUSC 1040.

# EXPLORE CE COURSES In Vour Area of Interest 

## ACCOUNTING \& FINANCE

ACCT 1110 - Financial Accounting I
ACCT 1120 - Financial Accounting II
FIN 1050 - Personal Finance

## AUTOMOTIVE

## AR 1100 - Automotive Refinishing

AR 1111 - Refinishing Skill Development
AUTO 1010-Maint \& Lt Repair Fundamentals
AUTO 1150 - Auto Electrical and Electronics
DST 1045 - Basic Diesel
DST 1065 - Basic Engine Performance

## BUSINESS \& MARKETING

BUS 1010 - Introduction to Business CTEL 1010- Leadership \& Teambuilding MKTG - Introduction to Marketing

## COMPUTER SCIENCE

## CSIS 1020 - Computer Essentials

CSIS 1030 - Foundations of Computer Science
CSIS 1400 - Fundamentals of Programming
CSIS 1410-Object-Oriented Programming

## CONSTRUCTION MANAGEMENT

CMGT 1100 - Construction Math
CMGT 1220 - Woodworking \& Millwork I
CMGT 1320 - Building Construction I
CMGT 1330-Interior Finishes I
CMGT 1340-Cabinetmaking \& Renewable Materials I
CMGT 1410 - Construction Materials \& Methods
ELI 1110 - Electricity I A
NDT 1110 - Intro to Non-Destructive Testing
PLI 1110 - Plumbing IA
WLD 1005 - Related Welding
WLD 1110 - Fundamentals of Welding
WLD 1111 - Fundamentals of Welding Lab

## CULINARY ARTS

## CHEF 1110-Sanitation

CHEF 2520 - Nutrition

## EDUCATION

EDU 1010 - Orientation to Education
FHS 0010 - Intro to Early Childhood Ed. Lab FHS 2600 - Intro. to Early Childhood Ed.

## HEALTH PROFESSIONS

MA 1100 - Medical Terminology
OTA 1020 - Intro to Occupational Therapy
PTA 1010 - Introduction to Physical Therapy

## FILM PRODUCTION

FLM 1045 - Beginning Film Production

## PUBLIC SAFETY

HLTH 1200 - First Aid and Safety CJ 1300-Introduction to Corrections CJ 1330-Criminal Law
CJ 1350 - Intro to Forensic Science CJ 2540 - Careers in Law Enforcement HSEM 1360 - Introduction to Homeland Security HSEM 2300 - Emergency Medical Technician

## VISUAL ART \& DESIGN

## ART 1120 - Design

ART 1135 - Printing Fundamentals
ART 1200 - InDesign Software
ART 1240 - Screen Printing
ART 1630 - Computer Graphics Essentials
ART 2440 - Web Site Design

## WORLD LANGUAGES

CHI 2010 - Third Semester Chinese
CHI 2020 - Fourth Semester Chinese
FRN 1010 - Beginning French I
FRN 1020 - Beginning French II

NOT SURE
WHETHER COLLEEETS
RIGHT FOR YOUP THATS OWAM!

## Exploring a few

classes in an area you
are interested in is a
good way to test the
waters.

Just be sure not to
jump around too
much. Too many
random classes in
different areas of
study can cause
problems later on.

## If you decide that

you want to dabble in
several different areas
of interest flip this
sheet over and start
checking off classes
for your General
Education Certificate of Completion.

This will help you
kncok off your
generals so that when
you are ready to go
to college after high
school, you can get
right down to taking
the classes you love in
your program of study.

