

Common Minors / Second Majors

- Management minor
- Statistics minor / second major
- Computing minor
- Economics minor

The Management Minor

Any 2 of the following:

ACC1002X
Fin. Accounting

MNO1001X

MKT1003X

BSP1004X

BSP1005

DSC1007X

Any 2 of the following:

BSP2001

ACC2002

FIN2004X
Finance

BSP2005

DSC2006

MKT2401

MNO2007

TR2201

TR2202

At least 1 from any 2 different areas below:

Finance

FIN3101
Corp Finance

FIN3102

Marketing

MKT3402

MKT3418

Ops and SCM

DSC3201

DSC3203

Management

MNO3301

MNO3303

The Management Minor

Suggested Combinations:

Double count FIN2004X and FIN3101:

MKT1003X or
MNO1001X

DSC1007X

FIN2004X
Finance

DSC2006

FIN3101
Corp Finance

DSC3201 /
DSC3203

*MKT3x or
MNO3x

Double count ACC1002X and FIN2004X:

ACC1002X

DSC1007X

FIN2004X
Finance

DSC2006

FIN3102^
Inv. Analysis &
Portfolio Mgmt

DSC3201/
DSC3203

*Level 3000 MKT and MNO modules only have their level 1000s as pre-requisites.

^FIN3102 will equip its students to write CFA level 1 examinations
DSC2006 has no pre-requisites, can do concurrently with DSC1007X.

The Statistics Minor

Any 1 of the following:

MA1102R
Calculus

MA1312

MA1507

MA1505

MA1521

Any 1 of the following:

ST2131
Probability

ST2334

Both of the following:

ST2132
Math. stats.

ST3131
Regression
Analysis

1 module from:

ST32xx

Any 1 of the following:

ST32xx

MA3259
math. genomics

FIN3116
options&futures

FIN3119
risk&insurance

DSC3215
stochastic in
management

The Computing Minor

Both of the following:

**CS1010 (S)
Programming
Methodology**

**CS1020 Data
Structures and
Algorithms I**

Any 3 of the following:

CS2010

CS2100

CS2102

CS2103

CS2104

CS2105

CS2107

CS2106

Any 1 of the following:

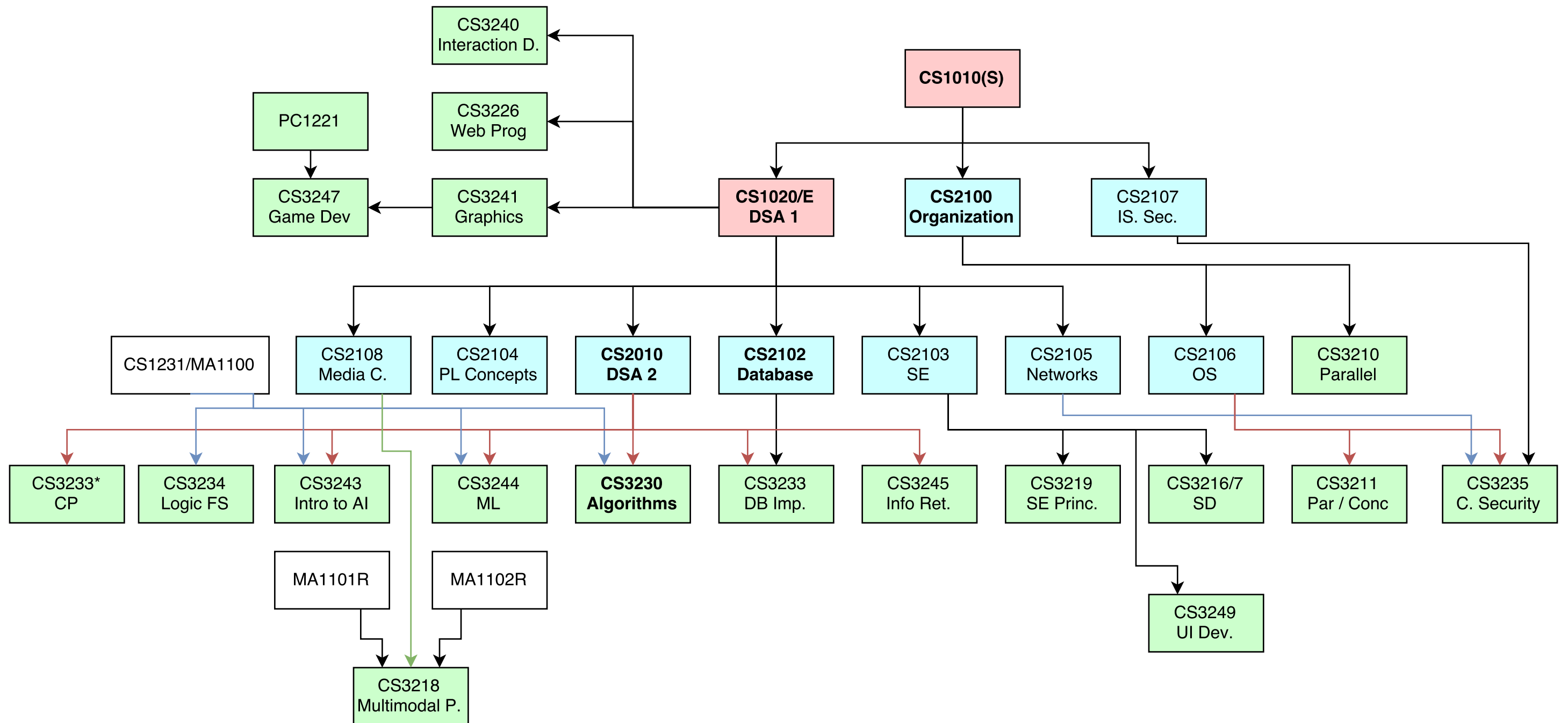
CS321x

CS322x

**CS323x
(CS3230
Designs and
Analysis of
Algorithms)**

CS324x

Summary: Computer Science Minor Modules



DISCLAIMER

1. Not all CS modules are displayed
2. Some CS modules displayed may not have slots for Science students, or are otherwise unreachable.
3. Refer to IVLE/CORS for updates on final reference on minor and prerequisite structure
4. A typical scheme for the minor is displayed in **boldface**.

The Economics Minor

Pass the
following:

EC1301/
EC1101E

EC2101

EC2102

Another 12
MCs of EC
Modules