

BS in Dietetics & Food Administration - Option in Food Science
Major Requirements Worksheet
2017-2018 Catalog

Name: _____ Student ID: _____

Grade	Course Number & Title (units)	Need to Take	Prerequisites†
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Complete ALL of the following support courses:

BIOL 201: General Microbiology for Health Professionals (4) AREA: B1a GE foundations; a 'C' or better in CHEM 111A or 140

CHEM 111A: General Chemistry (5)
 227: a 'C' or better in CHEM 111A
 220A: a 'C' or better in CHEM 111B; corequisite: CHEM 223A
 223A: corequisite: CHEM 220A
 220B: a 'C' or better in CHEM 220A; corequisite: CHEM 223B
 223B: a 'C' or better in CHEM 220A, 223A; corequisite: CHEM 220B

CHEM 227: General Chemistry (5) a 'C' or better in CHEM 227 or 220B

CHEM 223A: General Chemistry (5) Appropriate ELM score/exemption or MAPB 11

CHEM 223B: General Chemistry (5) → d @ d → ð i ô W → š š] • š] • – € } CE – Å CE Ç Ç →]

CHEM 227: General Chemistry (5) GE foundations; junior standing

FCS 321: Food Safety (3) none

FCS 322: Food Safety (3) FCS 205, CAFF 321; 12 units of upper division in FCS

FCS 323: Food Safety (3) none

FCS 324: Food Safety (3) none

FCS 325: Food Safety (3) HFHM 176

FSC 201: Food Safety (3) a 'C' or better in BIOL 201 and in FSC 202 only

FSC 202: Food Safety (3) a 'C' or better in CHEM 227 or 220B and in FSC 201 only

ONE (1) of the following:

FSC 203: Food Safety (3) 435: a 'C' or better in FSC 232 only

FSC 204: Food Safety (3) 490: [] v P ~ i •

