

BIOLOGY BA (120 hrs)

NAME _____	PID _____	Optional 2 nd Major or Minor _____
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FOUNDATIONS

English Comp. and Rhetoric	Foreign Language* HSFL(s) _____	Quant. Reas. (QR) **	Lifetime Fitness (LFIT)
ENGL 101 _____	1. _____	3. _____	(1 hr)
ENGL 102 _____	2. _____	4. _____	

* Through Level 3 unless placed into Level 4 of HSFL

** Choose one of MATH 130, 152, 231, 241; COMP 110, 116; STOR 155 or 215

APPROACHES

Phys. and Life Sciences (PL/PX) ***	Social and Behavioral Sciences****	Humanities/Fine Arts
BIOL 101 _____ BIOL 101L _____	Hist. Analysis:(HS): _____	Vis. & Perf. Arts (VP): _____
CHEM 101 _____ CHEM 101L _____	Soc Sci./Hist. Analysis. (SS/HS): _____	Literary Arts (LA): _____
	Soc Sci./Hist. Analysis (SS/HS): _____	Phil. Reasoning (PH): _____

*** C or better in CHEM 101 and BIOL 101 before taking BIOL 202 ****From at least two departments

CONNECTIONS

Communication Int. (CI)	Foreign Lang. Int. (FI)	Quant. Int. (QI) or 2 nd Quant. Reas. (QR)		Experiential Ed. (EE)
BIOL 101/101L _____	N/A	BIOL 201 _____		
US Diversity (US)	North Atlantic World (NA)	World before 1750 (WB)	Beyond the NA (BN)	Global Issues (GL)

SUPPLEMENTAL EDUCATION

Distributive: must be >199 and from three divisions other than that of the primary major; may double with Connections

Integrative: can also double with Connections, courses must be > 199 for more info go to: <http://www.unc.edu/depts/uc/clusterintro.html>

<input type="checkbox"/> Distributive <input type="checkbox"/> Integrative	1. _____ FA HUM NAT SSB	2. _____ FA HUM NAT SSB	3. _____ FA HUM NAT SSB
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MAJOR/MINOR/ELECTIVES

BIOLOGY ♦ (7 courses; 26-28 hours)	ALLIED SCIENCES ♦♦ (5 courses; 16-20 hrs.)	Optional Minor _____	Electives	Electives
BIOL 201 (4) (QI) _____	CHEM 102 _____ L_____	_____		
BIOL 202 (4) _____	(###) _____	_____		
BIOL 205 (202 prereq.) (4) _____	(###) _____	_____		
Organismal w/ lab (#, ###) (4) _____	(###) _____	_____		
w/lab (##, ###) (4) _____	(###) _____	_____		
(##, ###) _____	♦ 18 hours ≥C (not C-) required (not incl. BIOL 101/L or Allied Sciences). No more than 45 hours of Biology classes. ♦♦ See list of approved Allied Science courses on reverse of worksheet.			
(##, ###) _____				

(#) Organismal Structure and Diversity course chosen from 271, 272, 273, 274, 275-275L, 276-276L, 277-277L, 278-278L, 279-279L, 471, 472, 475, 476-476L, 478, or 579. Must take lab to count as organismal.

(##) Three BIOL electives above 201, at least one with a lab. BIOL 213, 291, 292, 293, 295, 296, 296H, 396, or 692 may not be used. 3 credit-hours BIOL 395 may count as one non-lab course. A 6 credit-hour combination of BIOL 395 (2 sem.), BIOL 211 + 395, or BIOL 395 + 691 may count as one lab course (<400). Research hours in excess of 6 (up to the University maximum total of 12) will count as free electives.

(###) One course must be > 400 (not including 501, 691H or 692H).

This tally assumes successful completion of presently enrolled courses (not AB or IN), and it does not account for all possible overlaps

Date/Advisor	Date/Advisor	Date/Advisor	Date/Advisor
Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____	Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____	Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____	Remaining courses after this term: _____ Foundations _____ _____ Approaches _____ _____ Connections _____ _____ Supplemental _____ _____ Major 1 (hrs C _____) _____ _____ Major /minor (hrs C _____) _____ _____ Other _____
Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____	Hrs to date: _____ Hrs. in progress: _____ Total after this term: _____ - 2x/HSFL/>24 _____ Hrs remaining to grad _____ Semesters Left: _____

Allied Science Electives

Anthropology

- 143 Human Evolution and Adaptation
- 148 Human Origins
- 315 Human Genetics and Evolution
- 317 Evolutionary Perspectives on Human Adaptation and Behavior
- 412 Paleoanthropology
- 414 Human Osteology
- 416 Bioarcheology
- 470 Medicine and Anthropology

Biology

- Any course above BIOL 101, except BIOL 113, 128, 213, 291, 292, 293, 296, 396 or 692.
- A maximum of 6 hrs of BIOL 395 alone or in combination with 211 or 691 may be used here or in the Biology core.

Biomedical Engineering

- 510 Biomaterials

Biostatistics

- Any course

Chemistry

- Any course above CHEM 101

Computer Science

- Any course above COMP 101

Environmental Health Sciences (ENVR)

- 100 Environ Protection

Environmental Studies (ENST)

- 403 Envr Chem Processes
- 404 Mountain Biodiversity
- 410 Earth Processes in Envr. Sys.
- 411 Oceanic Processes
- 415 Envr. Systems Modeling
- 471 Human Estuarine Impacts
- 489 Ecological Processes.

Exercise and Sports Science

- 175 Anatomy
- 276 Physiology

Geography

- 110 Physical Geography
- 111 Weather and Climate
- 112 Environmental Conservation
- 253 Intro to Atmospheric Processes
- 404 Atmospheric Processes
- 445 Medical Geography

Geology

- Any courses above GEOL 100

Marine Sciences

- Any course above MASC 100

Mathematics

- Any course above MATH 110

Microbiology

- 251 Elementary Bacteriology
- 255 Elementary Pathogenic Microbiology

Nutrition

- 240 Introduction to Human Nutrition

Philosophy

- 155 Introductory Symbolic Logic
- 356 Topics in Logic

Physics and Astronomy

- Any course above PHYS 99, except PHYS 132

Physiology

- 202 Introduction to Physiology
- 203 Introduction to Physiology

Psychology

- 101 General Psychology
- 210 Statistical Principles of Psyc. Research
- 220 Biopsychology
- 222 Learning
- 225 Sensation and Perception
- 230 Cognitive Psychology
- 400 Conditioning and Learning
- 401 Biological Foundations of Behavior
- 402 Physiological Psychology
- 403 Physiological Psychology Laboratory

Statistics and Operations Research

- Any course above STOR 151