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Program: Biology BS - University
of Colorado Denver ...

Biology Electives - 22 Hours: Must

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take 4, 4-hour courses (16 hours)
at the 3000 or 4000 level. Must
take 2, 3-hour courses (6 hours)
at the 3000 to 4000 level.

Elective Courses General elective
courses (any) - 3 Hours at the
3000-4000 level *Core lab science
excess hours applied to the

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5. degree. Hours. 120

Delay General Biology I to Spring
Semester Course Plan

Interdisciplinary courses may
have one or more attribute.

General Electives can be of any of
the subjects listed above and/or

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any three credits from the
following subjects: Academic
Freshman Program

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Upper Division Elective Courses
for Biology and EEB Majors and

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Minors: Physiology Electives.
Genetics Electives. Cell/Molecular
Biology Electives. Micro-
organismal Biology Electives.
Macro-organismal Biology
Electives. Ecology, Evolution, and
Behavior Electives. Science and
Society Electives. Lab Component

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Course Elective Guide - Massasoit
Community College
Restricted Electives: These
courses may be made up of both
program core courses and general
education courses. On occasion, a

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specific program will include courses from other disciplines. These are meant to compliment the program's core courses.

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Major in Biology. Elective courses

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are subject to prerequisite, ...

Credits. BIOL 1262 Living

Organisms I. Core. 3. BIOL 1263

Living Organisms II. Core. 3.

CHEM 1062** Basic Chemistry for

Life Sciences. Core. 3. MATH

1115* Fundamental Mathematics

for the General Sciences I.

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Biology Course Listing | The
Department of Life Sciences
In addition to satisfying the
General Education and Elective
course requirements, students
must: -complete at least 60
college-level credits. -complete at

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least 15 credits in residence (at SPC). -complete a minimum of two consecutive years of a foreign language in high school OR two semesters of a foreign language at the college level. -earn a cumulative 2.0 GPA in all courses completed. -earn ...

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GEN-AA - Degree Programs -
Courses

School Core, Minor, or Unspecified
Elective courses Varies * Biology
majors can fulfill the following
SAS core requirements with
courses towards the Bio major

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requirements major: NS, QQ, QR, ITR, leaving 9 core requirements (of which more than 1 core requirement may be fulfilled by a single course).

Core & Elective Courses | Ecology
& Evolutionary Biology

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Core Courses. Required Courses.
Life Science. Course code Course
Credit; LIFS: 1901: General
Biology I [Remarks: Students with
level 3 or above in HKDSE 1x
Biology are exempted from taking
LIFS 1901.] 0-3: ... Electives
Students are required to earn 9

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credits from the following lists of
courses, ...

General Education Requirements
- Community College of ...
Courses transferred from
accredited post-secondary
institutions will be applied toward

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fulfillment of the Kent Core as appropriate for the specific courses for which credit is awarded. The university's Credit-By-Examination (CBE) program may be utilized in fulfillment of the Kent Core within the conditions, guidelines and policies

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established for that program and
for the course (s) for which ...

General Education and Course
Requirements < Valencia College
course appropriate to your
selected transfer plan (3 credits).
The remaining courses will be

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chosen from the General Education Core Courses in humanities (3 credits), science (3 credits), or social science (3 credits), and/or the introductory courses within the A.A. For specific course recommendations and sequencing, you can create

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an education

Core Knowledge Areas/General
Education Goals

An Overview of the Professional
Studies Curriculum. n keeping
with the liberal arts tradition and
mission of Rivier University the

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undergraduate Professional
Studies program is intended to
provide adult learners with an
exposure to the arts and sciences
as well as to prepare them for
graduate study or for a
professional position that both
enriches the student and benefits

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Undergraduate Core Curriculum -
Rivier University - Acalog ...

The general education program is
36 semester credits which serve
as the core of the curriculum. The
36 credits are selected from 5

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core areas of academic courses
offered at Valencia:
Communications, Humanities,
Mathematics, Science and Social
Sciences.

BS Biology - Lamar University
Select one course with a 'Cell

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Biology-Related Lab' attribute:

1-2: Select one course with a
'Physiology-Related Lab' attribute.

1-5: Ecology, Evolutionary and
Organismal Biology Elective with

Lab: 4-5: Select two courses with
a 'Cell Biology & Physiology
Elective' attribute. 6-8: Plant

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Elective: 3-4: Total Credits: 21-30

Biology, B.S. < Saint Louis
University

History, Humanities/Fine Arts, and
Global Awareness electives. 3Any
course taught by the university;
free electives must total 12 or

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more credit hours. 4Student must take one of the following courses: BIOL 468, PHIL 316, PHIL 317, or PHIL 320. 5Any 100 level Physical Education "Activity Class". 6Biology electives must be number 300 or above.

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Degree Requirements for
Students Who Took the Bio Core

...

Courses taken as electives should not displace courses in, and should not displace attention to, the student's general education program and major. Credit for

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language courses, whether it is earned by course registration or petition, is usually counted toward electives, unless a major requires or permits language courses for credit as part of the major.

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General Institute Requirements <
MIT

What is the purpose of core
knowledge area courses? Core
Knowledge Area elective courses
are part of the College's explicit
associate degree requirements
and are designed to ensure that

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5 students receive a broad range of content areas and ways of thinking. These courses represent the standard in higher education for what is referred to as “General Education Requirements” and are often the foundation of articulation agreements with four-

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General Education requirements
and/or the elective credit ...

The general biology major is
designed for students who would
like a broad-based biology
curriculum. The foundation

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5 courses for the general major include the BioCore and labs, Chemistry, Physics, and Math. Within the upper-division electives, students experience a breadth of courses by satisfying the Central Menu requirement: 1 course from 3 out ...

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Core Courses | The Bachelor of
Science in Biotechnology ...

In addition to the core
requirements for the biology
major, students are expected to
select one course from each of
four knowledge areas when

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completing their upper-division electives. These areas are: (1) molecular biology and heredity, (2) cell biology, (3) diversity of form and function and (4) ecology and evolution.

Department of Biology

Page 37/42

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5 Students begin with six science core subjects in mathematics, physics, biology, and chemistry, and then add the Laboratory and Restricted Electives in Science and Technology (REST) Requirements. These requirements introduce basic

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elements of the scientific method:
experimental foundations and
techniques, mathematical
analysis, and conceptual models
for experimental facts.

The Curriculum < University of
Chicago Catalog

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