PREPARED: 03/14/16 - 21:33 M06064902
DINH, KHEMARAN **GPA: 3.593** 03/14/16

PROGRAM CODE: 15BABIOL **CATALOG YEAR:** 201601

Biology

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View class registration and course offerings

Course Cart

No courses in cart

Total 0.0

View Planned Courses

View class registration and course offerings

Open All Sections ▸ Close All Sections

Printer Friendly

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** This Degree Audit is a display of course applicability **
** in a specific program.  It is not a Transcript, which  **
** is an official university record of your academic work.**
** This audit may be incomplete if you have transfer work **
** under review from another institution -- check your    **
** Credit Evaluation Report (CER).  Your College Office   **
** is the final authority in determining completion of    **
** requirements for their degree.                         **
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AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

120 total credit hour MINIMUM (IP hours excluded)

EARNED: 91.0 HOURS 3.593 GPA
--> *NEEDS: 29.0 HOURS* *2.000 GPA*

30 hours A&S residency course work after admission to A&S (IP hours excluded)

EARNED: 16.0 HOURS
--> *NEEDS: 14.0 HOURS*
-

All BIOL majors must meet with a BIOL major advisor at least one semester PRIOR to expected graduation date in order verify completion of all major requirements.

Biology Major Required Courses

EARNED: 26.0 HOURS 4 SUB-GROUPS 3.539 GPA
--> *NEEDS: 1 SUB-GROUP*

+ 1) Biology I & II plus Labs

8.0 HOURS ADDED 4 COURSES TAKEN 3.708 GPA

13FS	BIOL1081	3.0 B+	BIOLOGY I
13FS	BIOL1081L	1.0 A	BIOLOGY I LAB
14SS	BIOL1082	3.0 A	BIOLOGY II
14SS	BIOL1082L	1.0 A-	BIOLOGY II LAB

SELECT FROM: BIOL1081L,1082L

+ *2) First-Year Chemistry Lecture Classes*

Note: a 2.0 GPA in this sequence is required as a pre-requisite for Sophomore Chemistry.

10.0 HOURS ADDED 4 COURSES TAKEN 3.034 GPA

13FS CHEM1040	4.0 B	GEN CHEM I
13FS CHEM1040L	1.0 A-	GEN CHEM LAB I
14SS CHEM1041	4.0 B-	GEN CHEM II
14SS CHEM1041L	1.0 A	GEN CHEM LAB II

+ 3) Genetics and Cell Biology

4.0 HOURS ADDED 1 COURSE TAKEN 4.000 GPA

14FS BIOL2081C	4.0 A	GENETICS AND CELL

+ 4) Ecology, Evolution, and Population Genetics

4.0 HOURS ADDED 1 COURSE TAKEN 4.000 GPA

15SS BIOL2082C	4.0 A	EVOL ECOL GENETICS

- *5) Biology Capstone*

NEEDS: 1.0 HOUR

SELECT FROM: BIOL5050

Chemistry Requirement

EARNED: 10.0 HOURS 1 SUB-GROUP 2.700 GPA

14FS CHEM2040	4.0 B	ORGANIC CHEMISTRY I
14FS CHEM2040L	1.0 A	ORGANIC CHEM LAB I
15SS CHEM2041	4.0 C	ORGANIC CHEMISTRYII
15SS CHEM2041L	1.0 B	ORGANIC CHEM LAB II

Upper Level Biology Electives

EARNED: 6.0 HOURS 0 SUB-GROUPS 3.000 GPA

--> *NEEDS: 2 SUB-GROUPS*

- *1) Students must elect two courses with laboratory. Under Graduate Research may be used if a student takes a minimum of 3 credit hours & completes a public presentation.*

15FS BIOL4095	0.0 SP	UNDERGRAD RESEARCH

NEEDS: 2 SETS

SELECT FROM: BIOL3010C,3011C,3020C,3024 & 3024L,3051C, BIOL4011 & 4011L,4020C,4022C,4025C,4091C,4095,4096, BIOL4097,6002C,6091C,6093C

- *2) Students must select a minimum of three other courses from the department, 3000 or above.*

6.0 HOURS ADDED 2 COURSES TAKEN 3.000 GPA

15FS BIOL4040	3.0 B	NEUROBIOLOGY
16SS BIOL6077	3.0 O	IP EVOL BIOL

NEEDS: 1 COURSE

-- NOT FROM: BIOL4010

SELECT FROM: BIOL3000 TO 6099

BA BIOL Major GPA and Hours (Includes In-Progress courses)

EARNED: 42.0 HOURS 3.282 GPA

Freshman Seminar

Freshman Seminars for Fall 2015: in addition to the courses listed below, the following classes count & can be added to the audit by your advisor: BIOL1002 (Section 001 and 002 ONLY), COMM1076 (Section 005 ONLY) and GEOL1001C (Section 002)

SELECT FROM: AFST1021(1601 OR AFTER),1022(1502-1601) ANTH1019(1601 OR AFTER) CHEM1008(1601) ENGL1002(1601),1018(1501-1601) FREN1042(1301-1601) GEOG1065C(1601),1073(1601) GEOL1020(1601) GRMN1000(1601) HIST1099(1402-1601) JOUR1020(1601) JUDC1050(1301-1601) NS 1053(1601) SOC 1099(1601) WGS 1050(1601)

English Composition

EARNED: 6.0 HOURS 2 SUB-GROUPS

13FS ENGL1001	3.0	A	ENGLISH COMP
14FS ENGL2089	3.0	A-	INTERMEDIATE COMP

FOREIGN LANGUAGE

Foreign Language
One Year/ Ten Credit Hour Option

IP EARNED: 10.0 HOURS 1 SUB-GROUP

15FS SPAN1001	5.0	A		BASIC SPANISH I
16SS SPAN1002	5.0	O	IP	BASIC SPANISH II

Natural Science- automatically FULFILLED by major coursework

Quantitative Reasoning for BIOL

EARNED: 3.0 HOURS 1 SUB-GROUP 4.000 GPA

--> *NEEDS: 3.0 HOURS 1 SUB-GROUP*

- *Elementary Statistics I*

  SELECT FROM: STAT1034

+ Take one additional QR course from MATH1044, MATH1061, or STAT1035.

  3.0 HOURS ADDED 1 COURSE TAKEN 4.000 GPA

14SS MATH1044	3.0	A	APPLIED CALC I

Historical Perspectives

EARNED: 6.0 HOURS 2 SUB-GROUPS

14FS HIST1003	3.0	A	WLD HIST I

13FS POL 1010001 3.0 AS Intro Amer Politics

Humanities

--> NEEDS: 3.0 HOURS 1 SUB-GROUP

- *1) Any Humanities course offered by McMicken College of Arts & Sciences*
  NEEDS: 3.0 HOURS

Fine Arts or additional Humanities

--> NEEDS: 3.0 HOURS 1 SUB-GROUP

- *1) NEEDS: 3.0 HOURS*

Social Science

EARNED: 3.0 HOURS 0 SUB-GROUPS

--> NEEDS: 3.0 HOURS 1 SUB-GROUP

- *1) At least one SS course offered by McMicken College of Arts & Sciences. (If two SS courses are taken from A&S to complete the requirement, they must be from different disciplines.)*
  3.0 HOURS ADDED 1 COURSE TAKEN
  13FS PSYC1001001 3.0 AS Introduction to Psycholog
  NEEDS: 3.0 HOURS
- *2) Any other General Education Social Science if just one SS offered by A&S was taken.*
  NEEDS: 3.0 HOURS

Contemporary Topics

IP EARNED: 3.0 HOURS 1 SUB-GROUP

16SS RELG3010 3.0 O IP RELIGOUS INTOLERANC

Interdisciplinary

EARNED: 3.0 HOURS 1 COURSE 1 SUB-GROUP 4.000 GPA

15SS EVST1012 3.0 A ENVIR STUDIES II

If a course was used to meet both a degree requirement and a General Education requirement, additional elective hours may l required to reach 120 hours. See the Total College Level Cre Hour counter at the end of the audit.

Free Electives:

EARNED: 21.0 HOURS 3.938 GPA

14SS INTR1020 1.0 A INTRO TO SCI PROF
14FS MATH1022 3.0 A TRIGONOMETRY
15SS HFL 1056C 1.0 A RUNNING FOR FITNESS

15US BIOL1027	3.0	A		STUDY ABROAD BIO
15FS MLTI3001	3.0	A		MCNAIR SEMINAR 1
15FS PHYS1051	4.0	A		GEN PHYSICS 1
15FS PHYS1051L	1.0	B		GEN PHYSICS LAB I
16SS PHYS1052	4.0	O	IP	GENERAL PHYSICS II
13FS BIOL1021L001	1.0	AS		Introductory Biology I La

Additional electives which could be used toward major

EARNED: 6.0 HOURS 3.667 GPA

Additional Historical Perspectives Courses

3.0 HOURS ADDED 1 COURSE TAKEN 3.667 GPA

15SS HIST2022	3.0 A-	NAT AMER HIST

Additional Natural Sciences Courses

3.0 HOURS ADDED 1 COURSE TAKEN

13FS BIOL1021001	3.0 AS	Introductory Biology I: B

This requirement informs internal audit processes and does not apply to the degree. Total hours are listed at the top of the audit.
In-Progress courses included

Total Degree Applicable Hours

EARNED: 100.0 HOURS 3.590 GPA

--> *NEEDS: 20.0 HOURS*

1) 100.0 HOURS ADDED 36 COURSES TAKEN 3.590 GPA

NEEDS: 20.0 HOURS

Total College Level Credit Hours Earned *In-Progress courses NOT included*

EARNED: 91.0 HOURS 3.593 GPA

--> *NEEDS: 29.0 HOURS*

1) 91.0 HOURS ADDED 34 COURSES TAKEN 3.593 GPA

NEEDS: 29.0 HOURS

Current Semester Enrollment

16SS BIOL6077	3.0	O	IP	EVOL BIOL
16SS PHYS1052	4.0	O	IP	GENERAL PHYSICS II
16SS RELG3010	3.0	O	IP	RELIGOUS INTOLERANC
16SS SPAN1002	5.0	O	IP	BASIC SPANISH II

Courses attempted for which no credit was earned

--> *NEEDS:* *1 SUB-GROUP*

- 1) 15FS BIOL4095	0.0	SP		UNDERGRAD RESEARCH

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                    GO BEARCATS!

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|                  L E G E N D                   |
|------------------------------------------------|
|REQUIREMENTS + SUB-REQUIREMENTS                 |
| GREEN CHECKMARK = Requirement is Complete      |
| RED X           = Requirement is not Complete  |
| IP/CHECKMARK    = In Progress; Requirement is  |
|                   complete upon successful     |
|                   completion of current semester|
| +  = Sub-Requirement is Complete               |
| -  = Sub-Requirement is Incomplete             |
|GRADES                                          |
| O  = Course in progress                        |
| R  = Grade removed for approved Grade          |
|      Replacement                               |
| IX = Temporary Incomplete grade with punitive  |
|      value                                     |
| WX = Official Withdrawal-No Participation      |
| PC = Pending Advanced Standing Credit          |
| DC = D GRADE accepted as pending Advanced      |
|      Standing                                  |
| AS = Advanced Standing                         |
| DS = D GRADE accepted and posted as Advanced   |
|      Standing                                  |
| FS = Fresh Start                               |
| PL = Planned Course (Advisor suggested         |
|      coursework)                               |
|GRADE SYMBOLS                                   |
| G  = Graduate Credit                           |
| >S = Hours Split                               |
| >D = Duplicate Course - No Credit Earned       |
| >R = Repeatable Course - Credit Earned         |
| RP = Duplicate Course - Best Available Grade   |
| #  = Course Passed During a Fresh Start period.|
|      no Quality Pts earned - no impact on GPA. |
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