## ATTACHMENT C

## MICHIGAN STATE

U N I V E R S I T Y

October 28, 2022

## MEMORANDUM

TO: Dr. Mark Largent, Associate Provost for Undergraduate Education and Dean of Undergraduate Studies

FROM: Joy Speas, University Curriculum Administrator
RE: $\quad$ Request to Phase Out and Discontinue the Lyman Briggs Bachelor of Science Degree in Earth Science-Interdepartmental

For Transmittal to the University Committee on Undergraduate Education (UCUE)

The request referenced above is being sent to you for action by the University Committee on Undergraduate Education (UCUE).

UCUE Response Requested:
Please ask the University Committee on Undergraduate Education (UCUE) to consider the request referenced above. Please mail the related materials referenced under the heading Attachments at the end of this memorandum to the committee members.


University
Curriculum and Catalog

Hannah Admin. Building 426 Auditorium Road Suite 430 East Lansing, MI 48824

517-355-8420
Fax: 517-355-9601

After receiving UCUE's consultative response, the Provost will make a determination to discontinue/not discontinue this program. Then, the program's curriculum and degree requirements referenced above will be included on the agenda for the January 19, 2023 meeting of Subcommittee A, University Committee on Curriculum (UCC). Requests that are approved by Subcommittee A on January 19 will be before the Full Committee, UCC, for action on February 2, 2023. Requests that are approved by the Full Committee on February 2 will be included in the February 21, 2023, Report of the UCC to the Faculty Senate.

If you have any questions, please contact me at 5-8420.
Thank you.
Attachments:

1. Request for Discontinuation form dated October 6, 2022; Lyman Briggs Bachelor of Science Degree in Earth Science-Interdepartmental and attachments.
2. Student Enrollments by Program; Student Awards by Programs (for the request referenced above).
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## LYMAN BRIGGS COLLEGE

1. Request to delete the curriculum and degree requirements for the Coordinate Major in Earth Science-Interdepartmental in Lyman Briggs College. The University Committee on Undergraduate Education (UCUE) will provide consultative commentary to the Provost after considering this request at its November 3, 2022 meeting. The Provost will make a determination to discontinue the program after considering the consultative commentary from the University Committee on Undergraduate Education.

No new students are to be admitted to the program effective Fall 2020. No students are to be readmitted to the program effective Fall 2020. Effective Spring 2023, coding for the program will be discontinued and the program will no longer be available in Lyman Briggs College. Students who have not met the requirements for the Coordinate Major in Earth Science-Interdepartmental through Lyman Briggs College prior to Spring 2023 will have to change their major.

Michigan State University Office of the Registrar


Approved:
10/6/2022 10:08:22 AM by Niki Rudolph for Kendra Spence Cheruvelil, Dean

## COLLEGE LEVEL APPROVAL STATUS

Approved: Lyman Briggs College
10/6/2022 10:11:01 AM by Niki Rudolph for Kendra Spence Cheruvelil, Acting Dean

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## Requirements for the Bachelor of Science Degree <br> in Lyman Briggs College

1. The University requirements for bachelor's degrees as described in the Undergraduate Education section of this University catalog; 120 credits, including general elective credits, are required for the Bachelor of Science degree in Lyman Briggs College.

Students who are enrolled in Lyman Briggs College may complete the alternative track to Integrative Studies in Biological and Physical Sciences that is described in item 1. under the heading Graduation Requirements in the College statement. Certain courses referenced in requirement 3. below are equivalent to courses in the alternative track and, therefore, may be used to satisfy the alternative track.

The completion of the Lyman Briggs College mathematics and statistics requirement [referenced in item 3.c.(4) below] may also satisfy the University mathematics requirement.

The completion of Lyman Briggs 133 or one of the approved alternatives [referenced in requirement 3.a.(5)(a) below] may also be counted toward the University Tier I writing requirement

The University's Tier II writing requirement for the Major and Coordinate Majors in Lyman Briggs College is met by completing Lyman Briggs College 492 and one of the following courses: Lyman Briggs College 321A, 321B, 322A, 322B, 323A, 323B, 324A, 324B 325A, 325B, 326A, 326B, 327A, or 327B. Those courses are referenced in items 3. a. (5) and 3. a. (6) below.
2. The requirements of Lyman Briggs College for the Bachelor of Science degree, referenced in item 3. a. below.

The credits earned in certain courses referenced in requirement 3 below may be counted toward College requirements as appropriate.
3. The following requirements of Lyman Briggs College for the Bachelor of Science degree:
a. CORE PROGRAM

CREDITS
(1) Biology: One of the following groups of courses
(8 to 10 credits):
(a) Lyman Briggs 144, 145.
(b) Biological Science $181 \mathrm{H}, 191 \mathrm{H}, 182 \mathrm{H}, 192 \mathrm{H}$.
(c) Biological Science 161, 171, 162, 172.
(2) Chemistry: One of the following groups of courses
(8 to 10 credits):
(a) Lyman Briggs 171, 171L, 172, 172L.
(b) Lyman Briggs 171, 171L; Chemistry 143
(c) Lyman Briggs 171, 171L; Chemistry 251.
(d) Chemistry 141, 142, 161.
(e) Chemistry 141, 143, 161.
(f) Chemistry 141, 161, 251.
(g) Chemistry 151, 152, 161.
(h) Chemistry $181 \mathrm{H}, 182 \mathrm{H}, 185 \mathrm{H}$
(3) Mathematics and Statistics: One of the following
groups of courses ( 6 to 8 credits):
(a) Lyman Briggs 118, 119.
(b) Lyman Briggs 118; Statistics and Probability 231.
(c) Mathematics 132, 133.
(d) Mathematics 132; Statistics and Probability 231.
(e) Mathematics $152 \mathrm{H}, 153 \mathrm{H}$.
(4) Physics: One of the following groups of courses ( 8 to10 credits):
(a) Lyman Briggs 273, 274
(b) Physics 231, 232, 251, 252.
(c) Physics 183, 184, 191, 192.
(d) Physics 183B, 184B, 191, 192.
(e) Physics 191, 192, 193H, 294H.
(5) History, Philosophy and Sociology of Science: A total of 11 or 12 credits from the courses in groups (a), (b), and (c) below.
(a) One of the following courses: Lyman Briggs 133; Writing, Rhetoric and American Cultures 101.
(b) One of the following courses: Lyman Briggs 321A, 322A, 323A, 324A, 325A, 326A, 327A.
(c) One of the following courses: Lyman Briggs 321B, 322B, 323B, 324B, 325B, 326B, 327B.
(6) Senior Seminar: Lyman Briggs 492 ( 4 credits).
b. MAJOR or COORDINATE MAJOR.

Each student must complete the requirements of a Major or a Coordinate Major. The Major or Coordinate Major must be chosen from the lists of options below. Both the Major or Coordinate Major and the related courses must be approved by the student's academic advisor. With the approval of the appropriate Lyman Briggs College Curriculum Coordinator or Undergraduate Director, courses other than those that are listed as requirements for a Major or Coordinate Major may be used to satisfy degree requirements.
Mjors
Biology
Computer Science
Earth Seience
Environmental Science and Management
Physical Science
History, Philosophy and Sociology of Science
Coordinate Majors:
(1) College of Agriculture and Natural Resources:
Animal Science
Entomology
Fisheries and Wildlife
Food Science
Forestry
(2) College of Engineering:
Computer Science
Students are admitted to this Coordinate Major after they have reached junior standing and have met certain other requirements specified by Lyman Briggs College .
(3) College of Natural Science:
Actuarial Science
Astrophysics
Biochemistry and Molecular Biology
Biochemistry/Biotechnology
Biological Science-Secondary Education
Biomedical Laboratory Science
Chemical Physics
Chemistry
Computational Chemistry
Computational Mathematics
Data Science
Earth Science-Interdepartmental
Environmental Biology/Microbiology
Environmental Biology/Plant Biology
Environmental Biology/Zoology
Environmental Geosciences
Genomics and Molecular Genetics
Geological Sciences
Human Biology
Mathematics
Mathematics, Advanced
Microbiology
Neuroscience
Nutritional Sciences
Physical Science-Secondary Education
Physics
Physiology
Plant Biology
Statistics
Zoology
Majors

1. Biology CREDITS
a. A minimum of 41 credits from the courses listed below including:
(1) Organic Chemistry (6 credits):
Both of the following courses:
CEM 251 Organic Chemistry I
CEM 252 Organic Chemistry II 3
(2) Biochemistry (4 to 6 credits):
One of the following, either (a) or (b):
(a) BMB 401 Comprehensive Biochemistry 4
$\begin{array}{llll}\text { (b) } & \text { BMB } 461 & \text { Advanced Biochemistry I } & 3 \\ & \text { BMB } 462 & \text { Advanced Biochemistry II } & 3\end{array}$
(3) Advanced Experiential Biology ( 6 credits):
The following course:
LB 348 Research Experiences in Biology 3
At least 3 credits from the following:
LB 490B Advanced Directed Study - Biology 1 to 4
LB 493 Field Experience 1 to 4
LB 494 Undergraduate Research 1 to 4
Other courses as approved by advisor.
(4) Integrative Biology (16 credits):
All of the following courses:
$\begin{array}{llll}\text { IBIO } & 341 & \text { Fundamental Genetics } & 4 \\ \text { IBIO } & 355 & \text { Ecology } & 3\end{array}$
IBIO 355 Ecology
IBIO 445 Evolution (W)
MMG 301 Introductory Microbiology
MMG 409 Eukaryotic Cell Biology
(5) Organismal Diversity (3 or 4 credits):

One of the following courses:

| ENT | 404 | Fundamentals of Entomology | 3 |
| :--- | :--- | :--- | :--- |
| ENT | 422 | Aquatic Entomology | 3 |
| ENT | 470 | General Nematology | 3 |
| FW | 471 | Icthyology | 4 |
| IBIO | 306 | Invertebrate Biology | 4 |
| IBIO | 328 | Comparative Anatomy and Biology of |  |
|  |  | Vertebrates (W) | 4 |
| IBIO | 360 | Biology of Birds | 4 |
| IBIO | 365 | Biology of Mammals | 4 |
| IBIO | 384 | Biology of Amphibians and Reptiles (W) | 4 |
| PLB | 402 | Biology of Fungi | 4 |
| PLB | 418 | Plant Systematics | 3 |
| PLB | 424 | Algal Biology | 4 |

(6) Ecology, Evolution, and Behavioral Biology ( 3 or 4 credits):
One of the following courses:
$\begin{array}{llll}\text { CSS } & 442 & \text { Agricultural Ecology } & 3 \\ \text { FW } & 417 & \text { Wetland Ecology and Management } & 3\end{array}$
FW 420 Stream Ecology 3
FW 431 Ecophysiology and Toxicology of Fishes
FW 439 Conservation Ethics
FW 444 Conservation Biology
FW 463 Wildlife Disease Ecology 3
FW 472 Limnology 3
$\begin{array}{llll}\text { GLG } & 434 & \text { Evolutionary Paleobiology } & 4 \\ \text { IBIO } & 303 & \text { Oceanography } & 4\end{array}$
IBIO 303 Oceanography
$\begin{array}{llll}\text { IBIO } & 313 & \text { Animal Behavior } & 3 \\ \text { IBIO } & 415 & \text { Ecological Aspects of Animal Behavior (W)3 }\end{array}$
BIO 440 Field Ecology and Evolution
MMG 425 Microbial Ecology
PLB 441 Plant Ecology
3
3
(7) Cellular and Molecular Biology (3 or 4 credits):

One of the following courses:
$\begin{array}{lll}\text { FSC } & 440 & \text { Food Microbiology } \\ \text { IBIO } & 320 & \text { Developmental Biology }\end{array}$
IBIO 408 Histology 4
IBIO 425 Cells and Development (W) 4
MMG 404 Human Genetics
MMG 413 Virology
MMG 421 Prokaryotic Cell Physiology 3
MMG 425 Prokaryotic Cell Physiology
MMG 431 Microbial Genetics
MMG 433 Microbial Genomics
MMG 445 Microbial Biotechnology (W)
MMG 451 Immunology
MMG 461 Molecular Pathogenesis
MMG 463 Medical Microbiology
PSL 310 Physiology for Pre-Health Professionals 4
PSL 431 Human Physiology I
Other courses as approved by advisor.
2. Computer Science 30
a. A minimum of 37 credits from the courses listed below including:
(1) All of the following courses ( 28 credits):

| CSE 231 | Introduction to Programming I | 4 |
| :--- | :--- | :--- |
| CSE 232 | Introduction to Programming II | 4 |
| CSE 260 | Discrete Structures in Computer Science | 4 |
| CSE | 320 | Computer Organization and Architecture |
| CSE | 325 | Computer System |
| CSE | 331 | Algorithms and Data Structures |
| CSE 335 | Objected-oriented Software Design | 3 |
| MTH 314 | Matrix Algebra with Computational | 4 |
| Applications | 3 |  |

(2) Computer Science Electives

Complete one of the following concentrations ( 9 credits):
(a) Systems - Three of the following courses:

CSE 410 Operating Systems 3
$\begin{array}{llll}\text { CSE } & 415 & \text { Introduction to Parallel Computing } & 3 \\ \text { CSE } & 422 & \text { Computer Networks } & 3\end{array}$
CSE 450 Translation Programming Languages
CSE 480 Database Systems
(b) Intelligent Systems - Three of the following courses: $\begin{array}{lll}\text { CSE } & 402 & \text { Biometrics and Pattern Recognition } \\ \text { CSE } & 404 & \text { Introduction to Machine Learning }\end{array}$
CSE 440 Introduction to Artificial Intelligence ..... 3
3
CSE 482 Big Data Analysis ..... 3
(c) Media - Three of the following courses:
CSE 471 Media Processing and Multimedia ..... 3
CSE 472 Computer Graphics ..... 3
CSE 477 Web Application Architecture and Development ..... 3
(d) Security - Three of the following courses:
CSE 425 Introduction to Computer Security 33
3

CSE 410 Operating Systems
CSE 422 Computer Networks ..... 3
(3) Ethics Requirement - One of the following courses:
LB 322A Advances in Science and Technology - Arts and Humanities (W)4
LB 322B Advances in Science and Technology ..... 4The completion of LB 322 A or LB 322B satisfies the ethics
requirement for the major, but cannot be counted toward the Lyman Briggs College requirement.

## 3. Earth Science

a. A minimum of 27 credits from the courses listed below including:
(1) At least 14 -credits in-courses at the $300-400$ level.
(2) At least 8 -credits in earth science-courses outside the
Department of Earth and Environmental Sciences.
(4) At least one-course in each of the following 5 -earth science
areas (15 to 22 credits).
(a) Astronomy and Astrophysics
AST 207 The Science-of Astronemy 3
(b) Geolegy of the Solid Earth
ELG 201 The-Dynamic Earth
GLG 321 Min 4
GLG 351 Structural Geology and Tectonics 4
GLG 361 Petrology (W)
GLG 401 Plate Tectonics (W)
$\begin{array}{ll}\text { GLG } 481 & \text { Reservoirs and Aquifers } \\ \text { GLG } 491 & \text { Field-Geology Summer Gamp }(W) 6\end{array}$
(c) Paleobiolegy
GLG 434 Sedimentelegy and Stratigraphy (W)4
GLG-433 Vertebrate Paleontelegy 4
GLG 434 Evolutionary Paleobiology 4
PLB 335 Plants Through Time
(d) Environmental-Geosciences and Meteorology GEO 203 Introduction to Meteorology
GEO-401 Geography of Plants of North_America 3
GEO 402 Agricultural Climatology 3 GEO 405 Weather Analysis and Forecasting 4
(e) Geomerphology
CSS-170 Soil Resources
GEO-407 Regional Geomerphology-of
$\begin{array}{lll}\text { GEO } 407 & \text { Regional Geomerphology of } \\ \text { the United States } & 3 \\ & \text { then } & 3\end{array}$
GEO-408 Soil Geomorphology Field
Geography 206 and 206L, combined, may be substituted for one of the courses listed above.
4. Environmental Sciences and Management
a. A minimum of 41 credits from the courses listed below
including:
(1) One of the following groups of courses (8 or 10 credits):
(a) LB 118 Calculus I
STT 231 Statistics for Scientists 3
(b) MTH 132 Calculus I 3
MTH 133 Calculus II 4
STT 231 Statistics for Scientists 3
(2) One course from each of the following 7 areas

$$
\text { (24 to } 26 \text { credits): }
$$

(a) Ecology:
ZOL 355 Ecology
ZOL 355L Ecology Laboratory 1
(b) Geology:
GLG 201 The Dynamic Earth 4
(c) Taxonomy or Phylogenetic Biology:
(1) The following course:
(2) At least 27 credits in chemistry courses, in physics courses, or in chemistry and physics courses approved by the student's academic advisor. At least 20 of the 27 credits must be in courses at the 300 level or above, and at least 14 of the 27 credits must be in either chemistry courses or physics courses and must meet the conditions specified below:

For students who elect to complete at least 14 credits in chemistry courses, at least 4 of the 14 credits must be laboratory credits at the 300-400 level.

For students who elect to complete at least 14 credits in physics courses, at least 6 of the 14 credits must be in modern physics, and at least 3 of the 14 credits must be laboratory credits.
5. 6. History, Philosophy and Sociology of Science 24

A minimum of 24 credits in 300-400 level courses chosen from the following with History, Philosophy, and Sociology of Science content approved by the student's HPS academic advisor. Courses used to fulfill the Lyman Briggs College graduation requirements and LB 492 may not be used to fulfill these requirements. A minimum of four courses from Lyman Briggs must be selected. Additional courses outside of Lyman Briggs may be used with advisor approval.

| CSUS | 310 | History of Environmental Thought and Sustainability |
| :---: | :---: | :---: |
| CSUS | 463 | Food Fight: Politics of Food 3 |
| CSUS | 464 | Environmental and Natural Resource Policy in Michigan |
| ENG | 473A | Literature and Medicine 3 |
| FW | 439 | Conservation Ethics 3 |
| GEO | 435 | Geography of Health and Disease 3 |
| HST | 420 | History of Sexuality since the 18th Century 3 |
| HST | 425 | American and European Health Care since 18004 |
| HRT | 486 | Biotechnology in Agriculture: Applications and Ethical Issues |
| IBIO | 446 | Environmental Issues and Public Policy 3 |
| LB | 304 | Lesbian, Gay, Bisexual, Transgender, Queer (LGBTQ) and Sexuality Studies |
| LB | 321A | Science and the Public- Arts and Humanities (W)4 |
| LB | 321B | Science and the Public- Social Sciences (W) 4 |
| LB | 322A | Advances in Science and Technology- Arts and Humanities (W) |
| LB | 322B | Advances in Science and Technology- <br> Social Sciences (W) |
| LB | 323A | Science in a Global Context- Arts and Humanities (W) |
| LB | 323B | Science in a Global Context- Social Sciences (W)4 |
| LB | 324A | Science and Sex, Gender, Sexuality- Arts and Humanities (W) |
| LB | 324B | Science and Sex, Gender, Sexuality- <br> Social Sciences (W) |
| LB | 325A | Science and the Environment- Arts and Humanities (W) |
| LB | 325B | Science and the Environment- |


|  |  | Social Sciences (W) | 4 |
| :--- | :--- | :--- | ---: |
| LB | $326 A$ | Medicine and Health- Arts and Humanities (W) | 4 |
| LB | $326 B$ | Medicine and Health- Social Sciences (W) | 4 |
| LB | $327 A$ | Scientific Practice- Arts and Humanities (W) | 4 |
| LB | $327 B$ | Scientific Practice- Social Sciences (W) | 4 |
| LB | $490 E$ | Advanced Direct Study- History, Philosophy, |  |
|  |  | Sociology of Science (W) | 1 to 4 |
| MC | 351 | Science and Social Policy | 4 |
| PHL | 380 | Nature of Science | 3 |
| PHL | 462 | Philosophy of Mind | 3 |
| PHL | 480 | Philosophy of Science | 4 |
| SOC | 368 | Science, Technology, and Society | 4 |
| SOC | 452 | Advanced Seminar in Environmental Sociology | 3 |
| SOC | 475 | Health and Society | 3 |

## Enrollments and Awards By Program

Lyman Briggs College

| Program - Description | Span |  | FY12 | FY13 | FY14 | FY15 | FY16 | FY17 | FY18 | FY19 | FY20 | FY21 | Total | $\begin{array}{r} 10 \mathrm{yr} \\ \text { Diff. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3494 - Computational Mathematics - Second Degree | FS08- | Enrollments | 1 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | -1 |
|  |  | Awards | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
|  |  | \% | 0\% | 0\% | 50\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 20\% | 0\% |
| 3281 - Computer Science | FS08- | Enrollments | 4 | 5 | 6 | 9 | 7 | 6 | 13 | 13 | 16 | 21 | 100 | 17 |
|  |  | Awards | 0 | 1 | 1 | 2 | 2 | 1 | 2 | 1 | 0 | 2 | 12 | 2 |
|  |  | \% | 0\% | 20\% | 17\% | 22\% | 29\% | 17\% | 15\% | 8\% | 0\% | 10\% | 12\% | 10\% |
| 3495 - Computer Science | FS08- | Enrollments | 3 | 3 | 4 | 4 | 3 | 1 | 2 | 3 | 3 | 1 | 27 | -2 |
|  |  | Awards | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 3 | 0 |
|  |  | \% | 0\% | 0\% | 50\% | 0\% | 0\% | 0\% | 0\% | 0\% | 33\% | 0\% | 11\% | 0\% |
| 3283 - Computer Science - Second Degree | FS08- | Enrollments | 1 | 2 | 1 | 2 | 4 | 3 | 2 | 3 | 5 | 3 | 26 | 2 |
|  |  | Awards | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 2 | 1 | 6 | 1 |
|  |  | \% | 0\% | 0\% | 0\% | 0\% | 25\% | 33\% | 50\% | 0\% | 40\% | 33\% | 23\% | 33\% |
| 3497 - Computer Science - Second Degree | FS08- | Enrollments | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 1 | 0 | 0 | 7 | 0 |
|  |  | Awards | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
|  |  | \% | 0\% | 0\% | 0\% | 0\% | 100\% | 0\% | 0\% | 0\% | 0\% | 0\% | 14\% | 0\% |
| 3498 - Diagnostic Molecular Science | FS08-FS12 | Enrollments | 6 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | -6 |
|  |  | Awards | 1 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | -1 |
|  |  | \% | 17\% | 100\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 50\% | -17\% |
| 3500 - Diagnostic Molecular Science - Second Degree | FS08-FS12 | Enrollments |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 3284 - Earth Science | FS08-US20 | Enrollments | 1 | 1 | 0 | 4 | 4 | 4 | 2 | 0 | 0 | 0 | 16 | -1 |
|  |  | Awards | 1 | 0 | 1 | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 6 | -1 |
|  |  | \% | 100\% | 0\% | 0\% | 0\% | 0\% | 50\% | 100\% | 0\% | 0\% | 0\% | 38\% | -100\% |
| 3286 - Earth Science - Second Degree | FS08-US20 | Enrollments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 3 | 1 |
| 3501 - Earth Science-Interdept | FS08-FS16 | Enrollments | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |

[^0]
[^0]:    Fiscal Year (FY) counts are distinct student counts within the Summer, Fall, and Spring terms.
    6/14/2021
    e.g. FY07=distinct student count within Summer 06, Fall 06, and Spring 07.

    If a student changed majors within the FY, he/she is counted under both majors.

