

The following proposals were approved at the Academic Committee meeting on 21 May 2019:

I. New B.A. & Sc. Ad hoc Program for One Student :

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Associated Programs

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| (2) | Biology
- M.Sc. in Biology (Thesis); Environment
- Ph.D. in Biology (Thesis); Environment | <u>AC-18-105</u>
<u>AC-18-106</u> |
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| (3) | Geography
- M.Sc. in Geography (Thesis); Environment
- Ph.D. in Geography (Thesis); Environment | <u>AC-18-107</u>
<u>AC-18-108</u> |
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M.A. and Ph.D. (Arts) Program Changes (For Information):

- M.A. in Geography (Thesis); Environment
- Ph.D. in Geography (Thesis); Environment

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| (4) | Mathematics & Statistics
MATH 308 Fundamentals of Statistical Learning
3 credits | <u>AC-18-130</u> |
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III. Courses and Program Revisions:

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| (1) | Microbiology and Immunology
MIMM 465 Bacterial Pathogenesis
Change in course description
3 credits | <u>AC-18-96(Rev)</u> |
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| (2) | Physics
PHYS 320 Introductory Astrophysics
Changes in number [from -214], subject, course
term, description, prerequisites, restrictions
3 credits | <u>AC-18-122</u> |
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| PHYS 346 | Majors Quantum Physics
Changes: number [from -446]; subject/course/term,
prerequisites, restrictions
3 credits | <u>AC-18-124</u> |
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| PHYS 434 | Optics
Changes in prerequisites, corequisites, supplementary
calendar info
3 credits | <u>AC-18-123</u> |
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| PHYS 479 | Physics Research Project | <u>AC-18-125</u> |
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