

DIVISION OF HUMAN AND SOCIAL SCIENCES

SCHOOL OF ANTHROPOLOGY AND CONSERVATION

School Website: www.kent.ac.uk/sac

Please refer to the online Module Catalogue for full details of all modules:
www.kent.ac.uk/courses/modules

Note: It is ultimately your responsibility to ensure that you are registered for the correct modules for your course.

Please select a link below to view the requirements for your course:

- [Conservation Science - Conservation Biology Pathway](#)
- [Ethnobotany](#)
- [Forensic Osteology and Field Recovery Methods](#)

The information contained herein is correct at the time of publication. Please note, however, that if a module recruits fewer than 8 students it is possible that it will not run. In this event, you will be contacted and asked to select an alternative module.

Single Honours

STAGE 1 – 124 credits – 60 credits per term

You must take the following compulsory modules (60 credits):

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|----------------------------|---|----------------------|--------------------|---------------------|
| SACO7000* | Research Methods for the Social Sciences | 20 | Spring | 7 |
| SACO7001* | Research Skills and Advanced Analytical Methods | 20 | Autumn | 7 |
| SACO7010* | Multidisciplinary Perspectives on Conservation | 20 | Autumn | 7 |

*Module may not be compensated or condoned

Students wishing to take the Conservation Biology pathway must take the following compulsory module (20 credits) ♦:

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|----------------------------|--|----------------------|--------------------|---------------------|
| SACO7011* ♦ | Integrated Species Conservation and Population Viability | 20 | Spring | 7 |

*Module may not be compensated or condoned

PLUS the following extra-curricular compulsory module:

| Compulsory module: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---------------------------|-------------------------|----------------------|--------------------|---------------------|
| SACO7770 | Research Project Skills | 4 Non-Contributory | Autumn & Spring | 7 |

You must take 60 credits (40 for pathway students) from the following optional modules:

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------------|--|----------------------|--------------------|---------------------|
| SACO7011 | Integrated Species Conservation and Population Viability | 20 | Spring | 7 |
| SACO7012 | International Wildlife Trade | 20 | Spring | 7 |
| SACO7013 | Conservation and Community Development | 20 | Spring | 7 |
| SACO7014 | Leadership Skills for Conservation Managers | 20 | Spring | 7 |
| SACO7016 | Economics of Biodiversity and Natural Resources | 20 | Autumn | 7 |
| SACO7018 | Geographic Information Systems (GIS) | 20 | Autumn | 7 |

♦ To be eligible for the specified pathway award students must also successfully complete the dissertation in the same field of study

STAGE 2 – 60 credits

You must take the following compulsory module (60 credits):

| Compulsory module: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---------------------------|--|----------------------|--------------------|---------------------|
| SACO7780* | Conservation Research Project Dissertation | 60 | Year Long | 7 |

*Module may not be compensated or condoned

Single Honours

STAGE 1 – 120 credits – 60 credits per term

You must take the following compulsory modules (100 credits):

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---------------------|--------------------------------------|---------------|-------------|--------------|
| SACO7000* | Research Methods for Social Sciences | 20 | Spring | 7 |
| SACO7020* | Ethnobiological Knowledge Systems | 20 | Autumn | 7 |
| SACO7021* | Botanical Foundations of Ethnobotany | 20 | Autumn | 7 |
| SACO7022 | Environmental Anthropology | 20 | Spring | 7 |
| SACO7023 | Holism, Health and Healing | 20 | Spring | 7 |

*Module may not be compensated

PLUS 20 credits from the following optional modules:

| Optional modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|-------------------|---|---------------|-------------|--------------|
| SACO7001 | Research Skills and Advanced Analytical Methods | 20 | Autumn | 7 |
| SACO7013 | Conservation and Community Development | 20 | Spring | 7 |
| SACO7014 | Leadership Skills for Conservation Managers | 20 | Spring | 7 |

STAGE 2 – 60 credits

You must take the following compulsory module (60 credits):

| Compulsory module: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|--------------------|-----------------------|---------------|-------------|--------------|
| SACO9990* | Research Dissertation | 60 | Year Long | 7 |

*Module may not be compensated or condoned

Single Honours

STAGE 1 – 120 credits – 60 credits per term

You must take the following compulsory modules (120 credits):

| Compulsory modules: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|----------------------------|---|----------------------|--------------------|---------------------|
| SACO7001 | Research Skills and Advanced Analytical Methods | 20 | Autumn | 7 |
| SACO7002* | Advanced Human Osteology | 20 | Autumn | 7 |
| SACO7003 | Advanced Human Anatomy | 20 | Spring | 7 |
| SACO7004 | Forensic Methods of Identification | 20 | Autumn | 7 |
| SACO7005 | Growth and Disease of the Human Skeleton | 20 | Autumn | 7 |
| SACO7006* | Field Excavation and Recovery Methods | 20 | Spring | 7 |

*Module may not be trailed

STAGE 2 – 60 credits

You must take the following compulsory module (60 credits):

| Compulsory module: | MODULE TITLE | CREDIT AMOUNT | TERM TAUGHT | CREDIT LEVEL |
|---------------------------|-----------------------|----------------------|--------------------|---------------------|
| SACO9990* | Research Dissertation | 60 | Year Long | 7 |

*Module may not be compensated or condoned