

MASTERS IN OCEANOGRAPHY TIMELINE/CHECKSHEET

BIOLOGICAL OCEANOGRAPHY

Coursework

Choose at least 1 core course outside the Biological sub-discipline

_____ OCC5050 or _____ OCG5051 or _____ OCP5050

Choose 2 of the following 6

OCB5639 Marine Benthic Ecology

OCB5566 Zooplankton Ecology

OCB5565 Marine Primary Production

OCB5636 Marine Microbial Ecology

OCB5305 Marine Nekton:Larval Fish to Whales

Choose 3 additional courses for a total of 18 graded credit hours

_____, _____, _____

Committee* Choose committee by the end of your **4th academic semester**. (form to Acad Coord)

_____, _____, _____,

* Annual committee meetings (form to Acad Coord)

_____ year 1 _____ year 2 _____ year 3
date date date

Prospectus

*Thesis prospectus approved by committee by the end of your **4th semester**. Copy to Acad Coord for your file, form to Graduate Studies. Note: approval results in stipend increase to level II.

Thesis

Thesis credits (OCE5971) in semesters when writing. A minimum of 6 required to graduate.

_____ # credits and semester

_____ # credits and semester

_____ # credits and semester

Final semester

Register for Thesis Defense (OCE8976) and at least 2 thesis credits (OCE5971).

*2-4 weeks before defense give copies to committee and Acad Coord. Send notice to Graduate Studies.

Post announcements in dept.

Total Credits (33 minimum)

_____ core courses

_____ required courses

_____ additional courses

_____ DIS/other

_____ thesis

_____ Total

* Ask Academic Coordinator for forms

MASTERS IN OCEANOGRAPHY TIMELINE/CHECKSHEET

CHEMICAL OCEANOGRAPHY

Coursework

___ OCC5050 is required

Choose at least 1 core course outside the Chemical subdiscipline

___ OCB5050 or ___ OCG5051 or ___ OCP5050 or ___ OCE5009

Choose 2 of the following 10

OCC 5052 Aquatic Chemistry

OCC 5062 Marine Isotopic Chemistry

OCC 5415 Marine Geochemistry

OCC 5416 Organic Chemistry

OCC 5417 Geochemical Ocean Tracers

OCC 5419c Advanced Biogeochemistry

OCC 5554 Atmospheric Chemistry

GLY 5827 Principles of Hydrology

OCG 5457 Stable Isotopes as Tracers in Aquatic Ecosystems
or GLY 5267 Stable Isotopic Tracers in the Environment

Choose 3 additional courses for a total of 18 graded credit hours

_____, _____, _____

Committee

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_____, _____, _____

* Annual committee meetings required (form to Acad Coord)

_____ year 1 _____ year 2 _____ year 3
date date date

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Thesis

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_____ # credits and semester

_____ # credits and semester

_____ # credits and semester

Final Semester

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Total Credits (33 minimum)

_____ core courses

_____ required courses

_____ additional courses

_____ DIS/other

_____ thesis

_____ Total

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PHYSICAL OCEANOGRAPHY

Coursework

____ OCP5056 and ____ OCP5285 are required

Choose at least 1 core course outside the Physical subdiscipline

____ OCB5050 or ____ OCC5050 or ____ OCG5051 or ____ OCE5009

Choose 3 additional courses for a total of 18 graded credit hours

Committee

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_____, _____, _____

* Annual committee meetings required (form to Acad Coord)

____ year 1

date

____ year 2

date

____ year 3

date

Prospectus

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____ # credits and semester

____ # credits and semester

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Total Credits (33 minimum)

____ core courses

____ required courses

____ additional courses

____ DIS/other

____ thesis

____ Total

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MASTERS IN OCEANOGRAPHY TIMELINE/CHECKSHEET

BIOGEOCHEMICAL OCEANOGRAPHY

Coursework

___ OCC5050 and ___ OCB5636 are required

Choose at least 1 core course outside the Chemical subdiscipline

___ OCB5050 or ___ OCG5051 or ___ OCP5050 or ___ OCE5009

Choose 2 of the following 15

OCB 5639 Marine Benthic Ecology	OCC 5417 Geochemical Ocean Tracers
OCB 5565 Marine Primary Production	OCC 5419c Advanced Biogeochemistry
OCB 5556 Zooplankton Ecology	OCC 5554 Atmospheric Chemistry
OCB 5015 Marine Nekton:Larval Fish to Whales	OCC 5062 Marine Isotopic Chemistry
OCC 5052 Aquatic Chemistry	OCC 5416 Organic Chemistry
OCC 5062 Marine Isotopic Chemistry	GLY 5827 Principles of Hydrology
OCC 5415 Marine Geochemistry	GLY 5825 Physical Hydrology
OCG 5457 Stable Isotopes as Tracers in Aquatic Ecosystems or GLY 5267 Stable Isotopic Tracers in the Environment	

Choose 1 additional course for a total of 18 graded credit hours _____

Committee

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_____, _____, _____

* Annual committee meetings (form to Acad Coord)

_____ year 1 _____ year 2 _____ year 3
date date date

Prospectus

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Thesis

Thesis credits (OCE5971) in semesters when writing. A minimum of 6 required to graduate.

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_____ # credits and semester

_____ # credits and semester

Final Semester

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Total Credits (33 minimum)

_____ core courses

_____ required courses

_____ additional courses

_____ DIS/other

_____ thesis

_____ Total

* Ask Academic Coordinator for forms