

11-GPCh. (ing)

FORMAT 5

Submit originals and copy sets and electronic copy to [redacted]

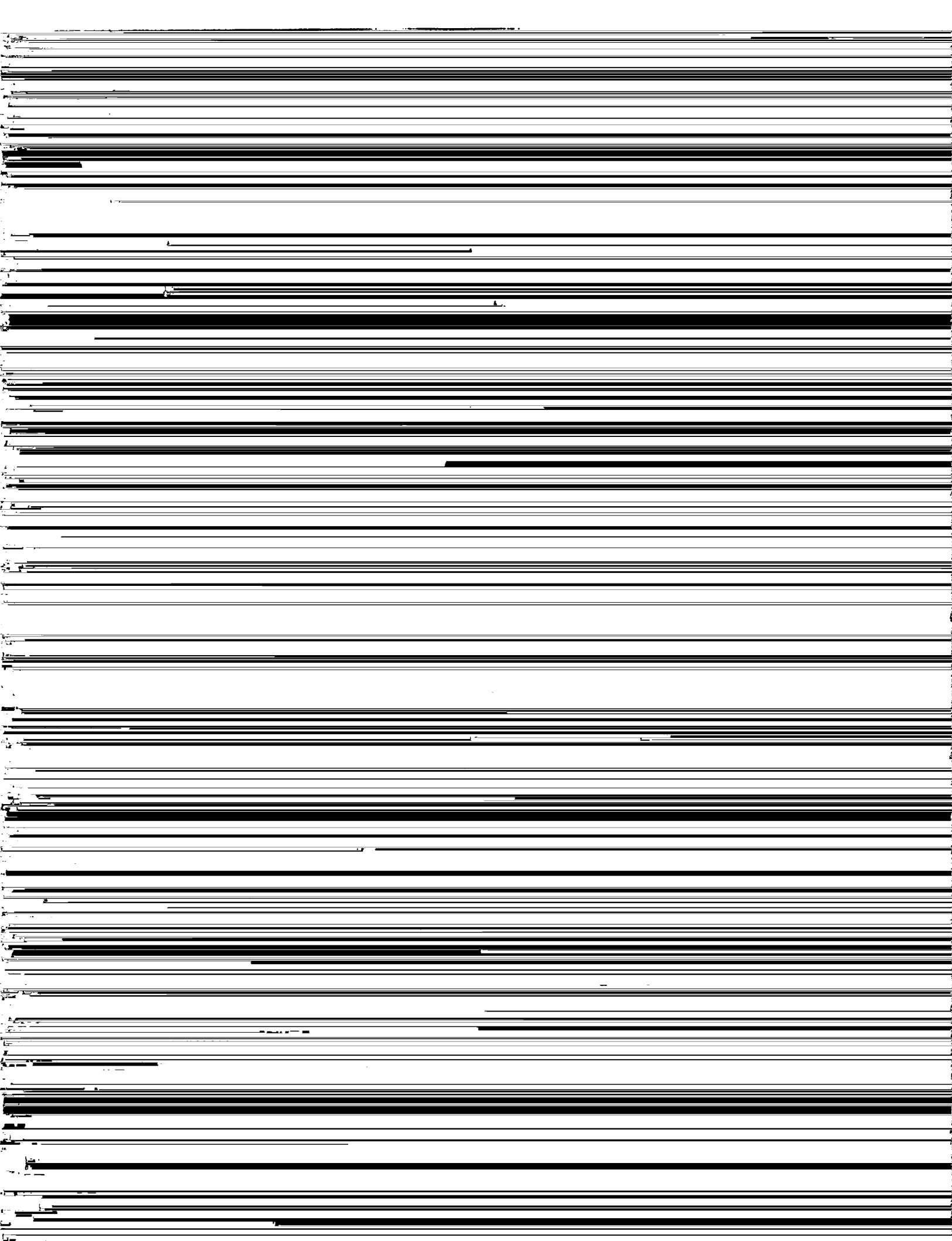
[Redacted content]

3. In this program or in previous post-baccalaureate programs, complete course work of ~~least~~ ~~equivalent~~ to that required for the M.S. degree

10. Minimum credits required—18 credits

* Students working in subject areas involving significant non-English literature will be

In 1964 the PhD in Wildlife Management was established at the UAF. The PhD in Biological Sciences was



UNIVERSITY OF ALASKA FAIRBANKS

10/4/11

Reviewers - This is
a confusing situation,
so I'm attaching
the biology + wildlife
grad. sections of
the 2009-10, 2010-11,
and 2011-12 catalogs

D. Wagner

2011-2012

BIOCHEMISTRY AND MOLECULAR BIOLOGY

College of Natural Science and Mathematics
Department of Chemistry and Biochemistry

Graduate Program — Ph.D. Degree with Neuroscience Option

1. Complete the general university requirements (page 198).
2. Complete the Ph.D. degree requirements (page 202).

2011 - 2012 (cont.)

Student Report M.E. Degree

BUSINESS ADMINISTRATION



BIOCHEMISTRY AND MOLECULAR BIOLOGY

College of Natural Science and Mathematics
Department of Chemistry and Biochemistry
907-474-5510
www.uaf.edu/chem/

M.S., Ph.D. Degrees

Minimum Requirements for Degrees: M.S. - 30 credits; Ph.D. - 18

Graduate Program — Ph.D. Degree with Neuroscience Option

1. Complete the general university requirements (page 201).
2. Complete the Ph.D. degree requirements (page 206).
3. Complete the following three core courses:
CHEM F654—Protein Structure and Function3
CHEM F657—Molecular Foundations of Gene Expression3
CHEM F674—Membrane Biochemistry and Biophysics3

2010-2011 (cont.)

BIOLOGY

College of Natural Science and Mathematics
Department of Biology and Wildlife
907-474-7671

Graduate Program — M.A.T. Degree

1. Complete the admission process including the following:
 - a. Submit scores from both the GRE General Test (required) and the GRE subject Test in Biology (highly recommended)

2010-2011 (cont.)

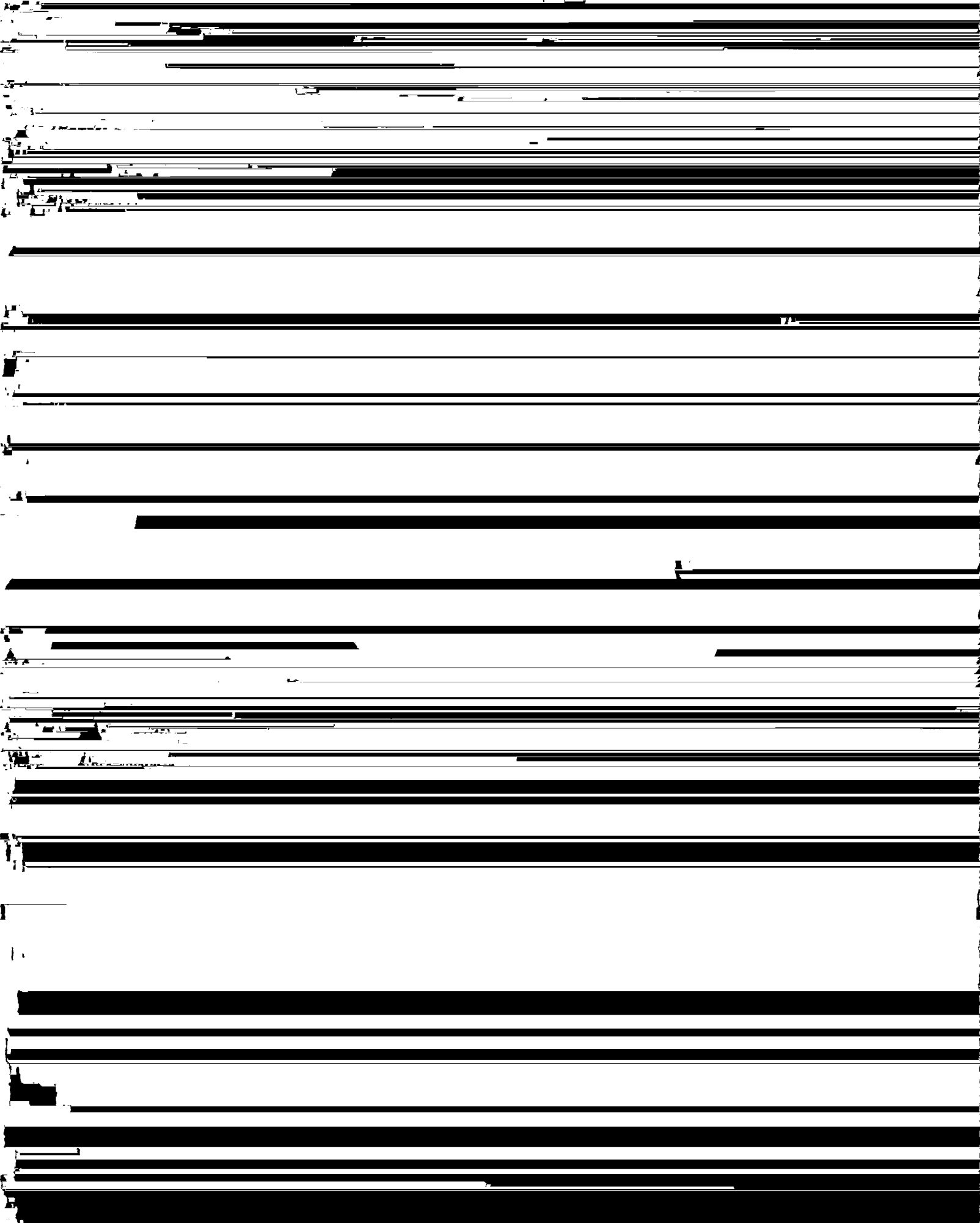
WILDLIFE BIOLOGY AND CONSERVATION

3 College of Natural Science and Mathematics

3 Department of Biology and Wildlife

3 907-474-7671

3 www.bw.uaf.edu



2009-2010 (cont.)

BIOLOGY

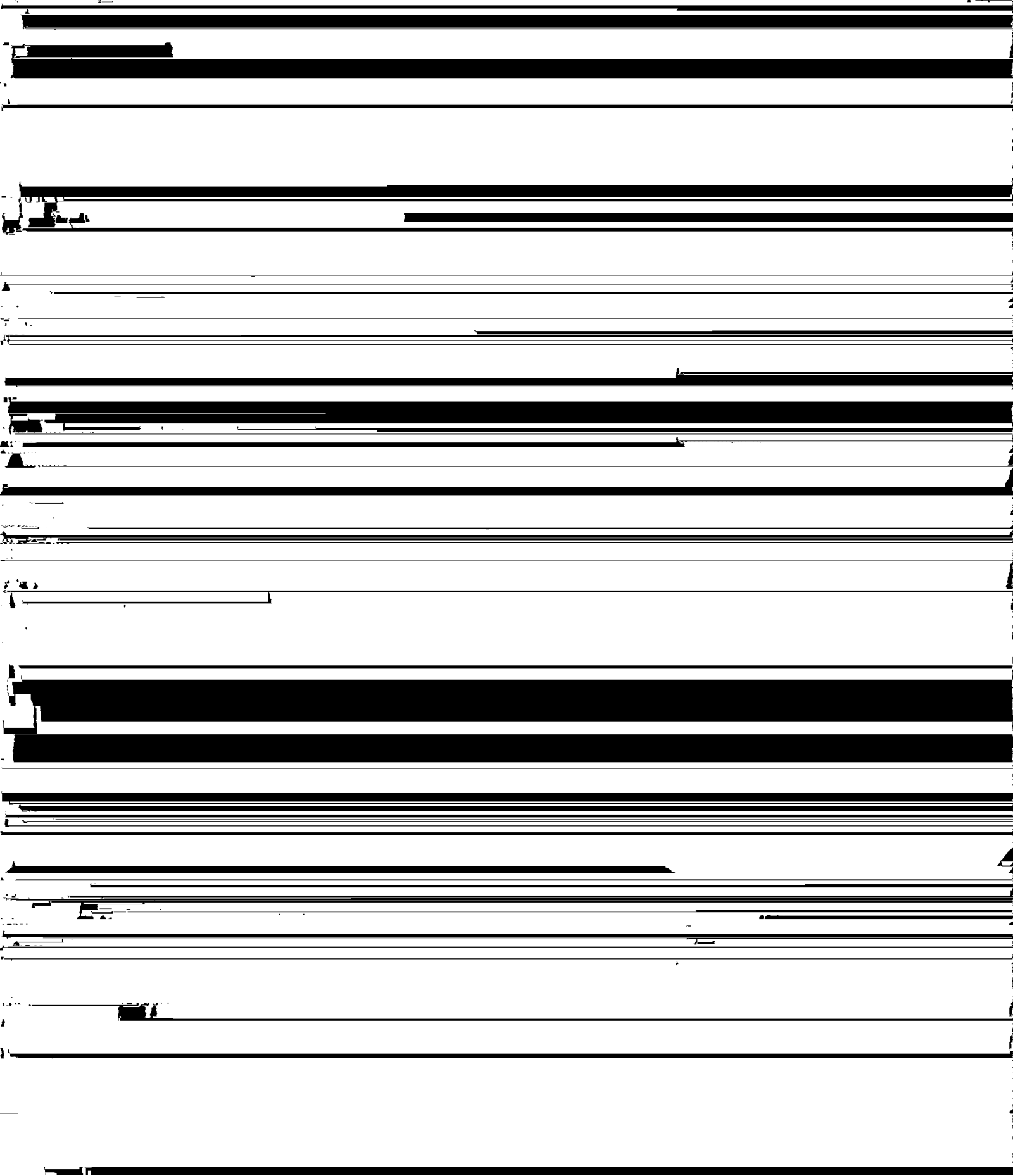
College of Natural Science and Mathematics
Department of Biology and Wildlife

Graduate Program — M.A.T. Degree

1. Complete the admission process including the following:
 - a. Submit scores from both the GRE General Test (required) and
b. GRE Subject Test in Biology (highly recommended)

STAT F631—Categorical Data analysis.....3
STAT F641—Bayesian Statistics.....3
STAT F661—Sampling Theory.....3

3. Complete the M.S. — with Thesis degree requirements (page 197).*



November 29, 2010

The Graduate Academic & Advisory Committee has approved the following:

COMMITTEE PROGRAM REQUEST:

Submit original and one copy and electronic copy to Governance/Regulatory Senate

Office (email) electronic copy to Governance/Regulatory Senate

PROGRAM/DEGREE REQUIREMENT CHANGE (MAJOR/MINOR)

SUBMITTED BY:

Department

Biology & Wildlife

College/School

CNSM

**Prepared
by**

Dawn Dearing

Phone

474-6294

E. IMPACTS ON PROGRAMS/DEPTS:

Which departments will be affected by this proposed action?

[The following area contains multiple horizontal lines, many of which are completely blacked out, indicating redacted information.]

ALL SIGNATURES MUST BE OBTAINED PRIOR TO SUBMISSION TO THE GOVERNANCE OFFICE

November 29, 2010

The Graduate Academic & Advisory Committee has approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE & MATHEMATICS

(Submitted by Wildlife and Biology)

33-GPCh.

Program Change: M.S., M.A.T. - Biology: change the name of the degree

~~to M.S., M.A.T. Biological Sciences; effective~~

PROGRAM/DEGREE REQUIREMENT CHANGE (MAJOR/MINOR)

SUBMITTED BY:

Department	Biology & Wildlife	College/School	CNSM
Prepared by	Dawn Dearing	Phone	474-6294
Email Contact	dmdearing@alaska.edu	Faculty Contact	Christa Mulder

See <http://www.uaf.edu/uafgov/faculty/cd> for a complete description of the rules governing curriculum & course changes.

PROGRAM IDENTIFICATION:

DEGREE PROGRAM

Biology

MEMORANDUM FOR THE GOVERNANCE OFFICE