

## DOCUMENTS OF THE GENERAL FACULTY

**REQUEST TO ADD A TRANSCRIPT-RECOGNIZED EVOLUTIONARY AND FUNCTIONAL ANATOMY MINOR IN THE COLLEGE OF LIBERAL ARTS CHAPTER IN THE UNDERGRADUATE CATALOG, 2016-2018**

Dean Randy L. Diehl, in the College of Liberal Arts has filed with the secretary of the Faculty Council the following changes to the *Undergraduate Catalog, 2016-2018*. On May 13, 2015, Senior Associate Dean Richard Flores approved the new minor. The secretary has classified this proposal as legislation of *exclusive* interest to only one college or school.

The Committee on Undergraduate Degree Program Review recommended approval of the minor on October 21, 2015, and forwarded the proposal to the Office of the General Faculty. The Faculty Council has the authority to approve this legislation on behalf of the General Faculty. The authority to grant final approval on this legislation resides with UT System.

If no objection is filed with the Office of the General Faculty by the date specified below, the legislation will be held to have been approved by the Faculty Council. If an objection is filed within the prescribed period, the legislation will be presented to the Faculty Council at its next meeting. The objection, with reasons, must be signed by a member of the Faculty Council.

To be counted, a protest must be received in the Office of the General Faculty by November 4, 2015.



Hillary Hart, Secretary  
General Faculty and Faculty Council

**REQUEST TO ADD A TRANSCRIPT-RECOGNIZED EVOLUTIONARY AND FUNCTIONAL ANATOMY MINOR IN THE COLLEGE OF LIBERAL ARTS CHAPTER IN THE UNDERGRADUATE CATALOG, 2016-2018**

1. **Type of Proposal**     New Transcript-Recognized Minor  
 Change an Existing Transcript-Recognized Minor  
 Delete a Transcript-Recognized Minor
2. **Official Name:** Transcript-recognized Minor in Evolutionary and Functional Anatomy
3. **Proposed Implementation Date:** Fall 2016
4. **Field of Study, CIP Code** (administrative unit awarding the certificate): Anthropology
5. **Statement of Objective:** To provide students in majors other than anthropology an opportunity to pursue a transcript recognized minor in evolutionary and functional anatomy.
6. **Admissions requirement (if any):** Approval of anthropology undergraduate adviser
7. **Number of Students Expected to Receive the Transcript-Recognized Minor Each Semester:** Fifteen
8. **Anticipated Enrollment Capacity?** Five
9. **Number of Hours Required for Completion:**<sup>1</sup> Fifteen
10. **Composition of the Minor Faculty Committee (including the committee chair):**

Name of Faculty Member	College/Department	Title at UT Austin	Highest Degree and Awarding Institution
Anthony Di Fiore (Committee Chair)	Anthropology	Professor	PhD. UC Davis
Rebecca J. Lewis	Anthropology	Associate Professor	PhD. Duke University
Edward C. Kirk	Anthropology	Professor	PhD. Duke University
Denne Reed	Anthropology	Associate Professor	PhD. Stony Brook University
Liza Shapiro	Anthropology	Professor	PhD. Stony Brook University

11. **Academic Course Requirements:** Use this table to identify the courses that qualify for this minor program.

ANT 301 Physical Anthropology

Twelve hours from the following:

- ANT 432L Primate Anatomy
- ANT 348 Human Origins and Evolution
- ANT 348K 8-Evolutionary Anatomy of the Head and Neck
- ANT 348K 11-Early Hominid Evolution
- ANT 349C Human Variation
- ANT 350C Primate Sensory Ecology
- ANT 351E Primate Evolution
- ANT 366 Anatomy and Biology of the Human Skeleton

**12. Other Minor Requirements:**

A minimum of nine hours must be upper-division.

A minimum of nine hours must be completed in residence.

A student must earn a grade point average of at least 2.00 in courses taken at the University and counted toward the minor requirements.

**13. College/School Approval Process:**

Approver: Richard Flores

Title: Senior Associate Dean, College of Liberal Arts

Date: May 13, 2015

**PROPOSED NEW CATALOG TEXT:**

Evolutionary and Functional Anatomy Minor – by admission only

- ANT 301 Physical Anthropology
- 12 hours from the following:
  - ANT 432L Primate Anatomy
  - ANT 348 Human Origins and Evolution
  - ANT 348K 8-Evolutionary Anatomy of the Head and Neck
  - ANT 348K 11-Early Hominid Evolution
  - ANT 349C Human Variation
  - ANT 350C Primate Sensory Ecology
  - ANT 351E Primate Evolution
  - ANT 366 Anatomy and Biology of the Human Skeleton

A minimum of nine hours must be upper-division.

A minimum of nine hours must be completed in residence.

A student must earn a grade point average of at least 2.00 in courses taken at the University and counted toward the minor requirements.

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<sup>1</sup> See footnote <sup>1</sup>A.b. above: fifteen to eighteen hours are required.