February 4, 2009

The Curriculum Review Committee of the Faculty Senate has approved the following:

UNDERGRADUATE PROGRAM REQUEST:

APPROVED:

## SUBMITTED BY THE INTERDISCIPLINARY STUDIES PROGRAM

Program Change: B.A., B.S., B.T. in Interdisciplinary Studies; addition of a new degree option in General Studies to provide a pathway for degree completion for students who've accumulated sufficient credits and completed general baccalaureate requirements to graduate but do not have the collection of courses needed to meet specific major requirements; requires a total of 130 credits; effective Fall 2009.

|         | TACC (** TO )1_0000 1 (1 ** ** ** 1 ** ** ** 1 |
|---------|--|
| 2       |  |
| l       |  |
| ī       |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
| - 1     |  |
|         |  |
|         |  |
|         |  |
|         |  |
| 1       |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
|         |  |
| f .     |  |
|         |  |
|         |  |
|         |  |
|         |  |
| 9       |  |
| •       |  |
| <u></u> |  |
|         |  |
|         |  |
|         | -  |
|         |  |
|         |  |
|         | Rationale: See request attached.               |
|         |  |

DATE: 2/4/09

| L. | 7 ]   |
|----|---|
|    |   |
|    |   |
|    |   |
|    | The Graduate Academic & Advisory Committee and the Curriculum Review Committee of the Faculty Senate have approved the following:   |
|    | UNDERGRADUATE / GRADUATE PROGRAM REQUEST:   |
|    | SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by Geology/Geophysics and Biology/Wildlife)  9-GNC/5-UNC  New Course: GEOS 4xx - Vertebrate Paleontology, 3 credits (2+3); to be cross-listed with BIOL 4xx and stacked with GEOS/BIOL 6xx; offered alternate spring, first offered Spring 2011. |
|    | Effective: Fall 2009 unless otherwise specified.  |
|    | Rationale: See request attached.  |
|    |   |
|    | APPROVED: Manufacture DATE: 2/4/09 Chancellor's / Provost's Office  |
|    | - Իլգ <u>սինի</u> - Ի գ <u>տ</u> ե  |
|    |   |
| ,  | Chancellor's / Provost's Office   |

## The Graduate Academic & Advisory Committee of the Faculty Senate approved the following: CD ADITATE COLIDGE DECLIECTS. SUBMITTED BY THE SCHOOL OF EDUCATION (Submitted by Elementary Education) #27 CDCh Drawn Chance Elamonto

Effective: Fall 2009 unless otherwise specified

internshin year: effective Fall 2009.

Rationale: See request attached.

February 3, 2009

program requirements to include passing the Praxis II, Elementary Ed Content Knowledge (test 0014) with a score of 143 or greater, prior to

| 6.N   | The Graduate Academic & Advisory Committee of the Faculty Senate approved the following:   |
|-------|--|
| 4.3   |  |
| -<br> |  |
|       |  |
|       | W  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
| 2 111 |  |
|       |  |
| , 1   |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |
| l sec | (Splaniffed by Downland Development Contractor Contractor Contractor Contractor Contractor |
|       |  |
|       |  |
|       |  |
| ı     |  |
|       |  |
|       |  |
|       |  |
|       |  |
|       |  |

| The Conducto- Academic & Advisens Committee of the Escultar Sanata conversed the followings |
|---|
|   |
|   |
|   |
|   |
|   |
|   |
| <u>,                                    </u>  |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |
| GRADUATE COURSE REQUESTS:   |
|   |
| GI IDY (LALLED DAY COL I LOT OF EMORIEEDDIO YND MURG  |
|   |
|   |
|   |
| <u></u>   |
|   |
|   |
|   |
|   |
|   |
|   |
|   |

(Submitted by Electrical Engineering)
#35-GNC New Course: EE 673 - Modern Control Engineering, 3 credits (3+0);
previously taught as a trial course; letter grade; EE 471 prerequisite or

February 3, 2009

The Graduate Academic & Advisory Committee of the Faculty Senate approved the following:

## GRADUATE COURSE REQUESTS:

## SUBMITTED BY COLLEGE OF ENGINEERING AND MINES

(Submitted by Electrical Engineering)

#36-GNC New Course: EE 655 - Adaptive Filters, 3 credits (3+0); previously taught

offered alternate spring, first offered Spring 2010.

Effective: Fall 2009 unless otherwise specified

The Graduate Academic & Advisory Committee of the Faculty Senate approved the following:

| CD.  | ADIJATE COURSE REQUESTS.   |
|--|--|
| \h <del></del>   |  |
|  |  |
|  |  |
| The state of the s |  |
|  | SUBMITTED BY CRCD/SoEd/CLA  (Submitted by Rural Development, Center for Cross Cultural Studies, and Education)  #40-GCCh Course Change: CCS 608 - Indigenous Knowledge Systems, 3 credits  (3+0); to be cross-listed with RD, ED and ANL 608; prerequisite - |
|  | app dance of walve or makenshar annual abbackura lialli 111111   |
|  |  |
|  |  |
| ī  |  |
|  |  |
|  |  |
| -  | <del></del>  |
| _  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| · · · · · · · · · · · · · · · · · · ·  |  |

|    | The Conducto Acadamia be Advisance. | Committee of the Familiar Courts amounted the fallowing. |
|----|-------------------------------------|--|
|    | "                                   |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     | AA   |
| •  | A-1                                 |  |
| ,1 | <u></u>                             | RADUATE COURSE REOUESTS                                  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |
| •  |                                     |  |
|    | , It                                |  |
| _  |                                     |  |
|    |                                     |  |
|    |                                     |  |
|    |                                     |  |