

INSTRUCTIONAL POLICIES COMMITTEE

September 14, 2010

The Instructional Policies Committee (IPC) met at 1:30 p.m. on Tuesday, September 14, 2010, in Wyly Tower 1647 with the following in attendance:

Dr. Becky Bennett (Business Alternate), Kevin Cuccia, Dr. Kelly Crittenden (COES Alternate), Dr. Marcia Dickerson, Dr. Don Kaczvinsky, Dr. Mark Murphey, Dr. Jim Nelson, Dr. Randy Parker, Dr. Janet Pope, Dr. Don Schillinger, Dr. Dale Snow, Dr. Randall Sorensen, Mr. Bob Vento, and Emily LaFleur, SGA Representative.

After introduction of each member, Dr. Murphy called attention to the IPC calendar submitted in the meeting packets noting the deadlines for submission of agenda items and meeting dates each month. The last meeting for submitting changes to the 2011-2012 catalog will be the February meeting.

Both Dr. Murphey (Chair) and Dr. Sorensen (Vice Chair) expressed their willingness to serve another year in their positions, and both were elected by acclamation.

Proposals submitted by action:

COLLEGE OF BUSINESS

The four proposals submitted by the College of Business were withdrawn until they have been reviewed by the college committee.

COLLEGE OF EDUCATION

Department of Curriculum, Instruction, and Leadership

* As amended by the attached memo to the original proposals

to	ADD	*EDCI 411:	Curriculum Development for the Gifted
		*EDCI 412:	Social and Emotional Needs of the Gifted
		*EDCI 413:	Characteristics-Study of Gifted Individuals
		*EDCI 414:	Methods of Teaching the Gifted
		EDCI 439:	Curriculum Design for the Multicultural Classroom
		EDCI 484:	Collaboration and Teaming for Inclusion
		EDCI 485:	Assessment and Evaluation of Students with Disabilities

APPROVED effective Winter Quarter AY 2010-2011 (Schillinger/Parker)

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to **CHANGE** Bachelor of Science in Elementary Education (Grades 1-5) and Special Education Mild/Moderate Grades 1-12 **TO** Bachelor of Science in General-Special Education Mild-Moderate (Grades 1-5) as mandated by the Board of Regents.

APPROVED effective Winter Quarter AY 2010-2011 (Schillinger/Crittenden)

COLLEGE OF LIBERAL ARTS

School of Art – Deleting 3 hours in electives in each curriculum to lower required hours from 123 to 120.

to **CHANGE** Art Communication Design Curriculum
Art Photography Curriculum
Art Studio Curriculum

APPROVED effective Winter Quarter AY 2010-2011 (Kaczvinsky/Sorensen)

Department of History

to **DROP** Archaeology 401: Introduction to Archaeology
Archaeology 410: Selected Topics in Archaeology
Archaeology 420: Indians of the Southwest
Archaeology 462: Christian Archaeology
Archaeology 463: Etruscan Archaeology
Archaeology 464: Roman Archaeology
Archaeology 466: Egyptian Archaeology
HIST 483: The Intellectual and Cultural History of the Western World from the Hellenic Era to the End of the Middle Ages
HIST 484: The Intellectual and Cultural History of the Western World in Modern Times

APPROVED effective Spring Quarter AY 2010-2011 (Kaczvinsky/Sorensen)

to **CHANGE** Bachelor of Arts curriculum in History to reduce the required hours to 120 by deleting a 3 hour elective in computer literacy

APPROVED effective Spring Quarter AY 2010-2011 (Kaczvinsky/Sorensen)

School of Literature and Language

to **DROP** ENGL 407: Principles and Techniques of Literary Criticism

 ENGL 419: Contemporary Drama

 ENGL 425: Russian Literature in English Translation

 RUSS 425: Russian Literature in English Translation

 ENGL 470: Linguistics

APPROVED effective Winter Quarter AY 2010-2011 (Kaczvinsky/Sorensen)

to **CHANGE** the following curricula to reduce the required hours to 120 by deleting 3 hours in electives.

APPROVED effective Winter Quarter AY 2010-2011 (Kaczvinsky/Sorensen)

The purpose of the meeting having been accomplished, the meeting was adjourned at 2:20 p.m. (Schillinger/LaFleur)

INSTRUCTIONAL POLICIES COMMITTEE

October 12, 2010

The Instructional Policies Committee (IPC) met at 1:30 p.m. on Tuesday, October 12, 2010, in Wylly Tower 1647 with the following in attendance:

Kevin Cuccia, Dr. Marcia Dickerson, Dr. Tony Inman (Business Alternate), Dr. Don Kaczvinsky, Dr. Mark Murphey, Dr. Randy Parker, Dr. Janet Pope, Dr. Don Schillinger, Dr. Dale Snow, Dr. Randall Sorensen, Mr. Bob Vento, and Emily LaFleur, SGA Representative.

The minutes from the meeting of September 14, 2010, were approved as written (Schillinger/Dickerson).

Proposals submitted for action:

COLLEGE OF APPLIED & NATURAL SCIENCES

School of Human Ecology

to **DROP** FNU 223: Nutrition Education
FNU 305: Nutrition Education Methods
FNU 352: Food Systems Management

Approved effective Spring Quarter AY 2010-2011 (Pope/LaFleur)

to **CHANGE** Nutrition and Dietetics Curriculum (B.S.) to meet the 120 hr. requirement

Approved effective Spring Quarter AY 2010-2011 (Pope/Parker)

COLLEGE OF ENGINEERING & SCIENCE

to **CHANGE** Chemistry Curriculum (B.S.)

- to reword the Premed/Preudent track substitutions statement from "either 260 or 290" to "260."
Biological Sciences no longer teaches BISC 290;
- add CHEM 450C to the advanced electives list; and
- reduce electives from 4 sem. hr. to 3 sem. hr. to reduce the total hours to 120. (*Changes were made in the Junior Year to correct English 201 or 202 TO 210 or 211 or 212 and 303.*) The total hours for the Senior Year were actually 29 rather than 30 and totaled 120 hrs.

Approved effective Spring Quarter AY 2010-2011 (Snow/Schillinger)

COLLEGE OF LIBERAL ARTS

General Studies

to **CHANGE** the Associate of General Studies Curriculum to reduce the hours from 63 to 60
the Bachelor General Studies Curriculum to reduce the hours from 123 to 120

TABLED with recommendation to drop computer literacy rather than elective

Department of Journalism

to **CHANGE** Journalism Curriculum (B.A.) reducing the required total hours from 123 to 120 (*noting that the total
Journalism hours in the Sophomore Year were 10 instead of 8 as listed)

Approved effective Spring Quarter AY 2010-2011 (Parker/Sorensen)

Department of Professional Aviation

to **DROP** PRAV 208: Introduction to Computers

to **CHANGE** Professional Aviation Curriculum (B.S.) – reducing hours from 125 to 120
a. Eliminating PRAV 208: Introduction to Computers
b. Eliminating 3 hour elective

Aviation Management Curriculum (B.S.) – reducing hours from 125 to 120

- a. Eliminating PRAV 208: Introduction to Computers
- b. Eliminating 3 hour elective
- c. Make BLAW 255: Legal Environment of Business an option in place of BLAW 447: Personnel
Law

Approved effective Spring Quarter 2010-2011 (Kaczvinsky/Sorensen)

COLLEGE OF BUSINESS

to **DROP** ACCT 404: Tax Factors in Entrepreneurial Decision Making
 ACCT 410: Municipal and Governmental Accounting
 ACCT 493: Advanced Accounting
 CIS 460: Trends in Information Systems
 CIS 339: Business Applications/COBOL
 BSCM 475: Business Communication
 MKTG 402: Internship in Marketing II
 MKTG 403: Internship in Sports Marketing

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QA 430: Management Science Methods

APPROVED effective Winter Quarter AY 2010-2011 (Dickerson/Blackstock)

COLLEGE OF EDUCATION

Department of Curriculum, Instruction, and Leadership

to **ADD** EDUC 473: Secondary Practicum in Education

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Walczyk)

to **CHANGE** Bachelor of Science in Speech Education Grades 6-12

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Walczyk)

to **CHANGE** Bachelor of Science in Speech, Language, Hearing Therapy

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Walczyk)

to **REDUCE the Credit Hours to the following Baccalaureate Programs**

Elementary

Bachelor of Science in Early Childhood Education Grades PK-3 (from 129 to 126)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Walczyk)

Bachelor of Science in Elementary Education Grades 1-5 (from 129 to 126)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Walczyk)

Secondary- Removing second content area from each curriculum

Bachelor of Science in Agricultural Education Grades 6-12 (from 130 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Walczyk)

Bachelor of Science in Biology Education Grades 6-12 (from 127 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Nelson)

Bachelor of Science in Business Education Grades 6-12 (from 126 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Nelson)

Bachelor of Science in Chemistry Education Grades 6-12 (from 126 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Cuccia)

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Bachelor of Science in Earth Science Education Grades 6-12 (from 127 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker Dickerson)

Bachelor of Arts in English Education Grades 6-12 (from 126 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Nelson)

Bachelor of Science in Mathematics Education Grades 6-12 (from 126 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Nelson)

Bachelor of Science in Physics Education Grades 6-12 (from 126 to 120)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Blackstock)

Bachelor of Arts in Social Studies Education Grades 6-12 (from **126 to 126**)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Nelson)

K-12 Programs

Bachelor of Arts in Art Education Grades K-12 (from 129 to 127)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Sorensen)

Bachelor of Music Education in Instrumental Music (K-12) (from 140 to 138)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Sorensen)

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Sorensen)

Department of Kinesiology

to **CHANGE** Bachelor of Science in Health & Physical Education Grades K-12
(From 127 to 121 hours)

APPROVED effective Spring Quarter 2010-2011 (Parker/Cuccia)

Bachelor of Science in Kinesiology and Health Promotion
(From 124 to 121 hours)

APPROVED effective Spring Quarter 2010-2011 (Parker/Sorensen)

to **DROP** KINE 267: Team Sport Series C - Softball/Track & Field
KINE 350: Drugs and Sport
KINE 312: Principles and Practices of Basketball Coaching
KINE 306: Principles and Practices of Football Coaching
KINE 266: Team Sport Series B - Volleyball/Basketball
KINE 257: Lifetime Series C - Selected Recreational Sports

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KINE 142: Volleyball
KINE 122: Badminton

APPROVED effective Spring Quarter AY 2010-2011 (Parker/Blackstock)

to **CHANGE** KINE 100: Special Group Activities (see attached list)
KINE 110: Adapted Physical Education
KINE 202: Foundations of Health & Physical Education, Fitness
Wellness, and Sports Science
KINE 206: Fitness for the Senior Adult
KINE 211: Powerlifting
KINE 307: Principles and Practices of Coaching Softball
KINE 416: Adult Fitness Programming
KINE 409: Measurement of Physiology Variables
KINE 418: Strength and Conditioning for Improved Performance

APPROVED effective Spring Quarter AY 2010-2011 (Parker Blackstock)

Department of Psychology & Behavioral Sciences

to **CHANGE** Bachelor of Arts in Psychology (from 125 to 120 hours)

TABLED to return to Psychology for clarification (Parker/Nelson)

COLLEGE OF LIBERAL ARTS

School of Literature and Language

to **DROP**

- FLNG 453: Foreign Language Teaching Methods
- FLNG 470: Linguistics
- GERM 301: German Literature to 1800
- GERM 302: German Literature Since 1800
- GERM 303: Classical German Literature
- GERM 305: Advanced German Grammar
- GERM 307: German Conversation
- GERM 308: German Composition
- GERM 309: German Civilization
- RUSS 203: Intermediate Russian
- RUSS 301: Russian Conversation
- RUSS 302: Russian Composition
- RUSS 303: Russian Phonetics
- RUSS 310: Russian Short Prose Fiction

APPROVED effective Spring Quarter AY 2010-2011 (Kaczvinsky/Sorensen)

School of Performing Arts

to **DROP**

- MUTC 141: Music Technology
- MUPD 200: Teaching Techniques Middle School Band

- MUPD 334: Elementary Teachers Appreciation/Methods
- MUHS 101: Music Literature I
- MUHS 102: Music Literature II
- MUHS 103: Music Literature III

APPROVED effective Fall Quarter AY 2011-2012 (Sorensen/Parker)

to **DROP** SPTH 200: Stage Makeup

APPROVED effective Spring Quarter AY 2010-2011 (Sorensen/Nelson)

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The purpose of the meeting having been accomplished, the meeting was adjourned at 3:15 p.m.

INSTRUCTIONAL POLICIES COMMITTEE

December 14, 2010

The Instructional Policies Committee (IPC) met at 1:30 p.m. on Tuesday, December 14, 2010, in Wylly Tower 1647 with the following in attendance:

Dr. Rob Blackstock, Kevin Cuccia, Dr. Don Kaczvinsky, Dr. Mark Murphey, Dr. Jim Nelson, Dr. Randy Parker, Dr. Janet Pope, Dr. Don Schillinger, Dr. Dale Snow, Dr. Randall Sorensen, Mr. Bob Vento, and James Hastings (SGA for the first 30 minutes) and then Emily LaFleur, SGA Representative.

The minutes from the meeting of November 9, 2010, were approved as written (Nelson/Kaczvinsky).

Proposals submitted for action:

COLLEGE OF APPLIED & NATURAL SCIENCES

Department of Agricultural Sciences

to **ADD** AGSC 301: Ethics in Agriculture and Natural Resources

Approved effective Spring Quarter AY 2010-2011 (Pope/Nelson)

ANSC 312: Animal Endocrinology

Approved effective Spring Quarter AY 2010-2011 (Pope/Schillinger)

RDEV 410: Introduction to Rural Economic Development

RDEV 415: Overview of Geographic Technologies for Rural Development

RDEV 440: Grants and Grant Writing

Approved effective Spring Quarter AY 2010-2011 (Pope/Cuccia)

to **CHANGE** ANSC 204: Meat Animal and Carcass Evaluation **TO** *ANSC 204:*

Livestock Evaluation plus description change

Approved effective Spring Quarter AY 2010-2011 (Pope/Nelson)

Bachelor of Science in Animal Science (reducing hours from 124 to 120)

Approved effective Spring Quarter AY 2010-2011 (Pope/Nelson)

School of Biological Sciences

to **ADD** BISC 461: Environmental Literature (previously offered as cross-listed
with English course)

BISC 463: Cancer Biology

BISC 464: Principles of Pathology

Approved effective Fall Quarter 2011-2012 (Pope/Parker)

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to **CHANGE** Bachelor of Science in Biology (reducing hours from 124 to 120)

Approved effective Fall Quarter AY 2011-2012 (Pope/Schillinger)

Bachelor of Science in Environmental Science (reducing hours from 123 to 120)

Approved effective Fall Quarter AY 2011-2012 (Pope/Nelson)

Bachelor of Science in Medical Technology (reducing hours from 125 to 120)

Approved effective Fall Quarter AY 2011-2012 (Pope/Schillinger)

Minor in Biology

Approved effective Fall Quarter AY 2011-2012 (Pope/Kaczvinsky)

Minor in Environmental Science

Approved effective Fall Quarter AY 2011-2012 (Pope/Schillinger)

to **DROP** Minor in Geology
Minor in Medical Technology

Approved effective Fall Quarter AY 2011-2012 (Pope/Parker)

to **DROP** BISC 317: Wildlife Management Principles
BISC 335: Microbial Physiology
BISC 405: Plant Physiology
BISC 412: Environmental Plant Physiology
BISC 413: Advanced Ecology
BISC 419: Plant Pathology
BISC 421: Mycology
BISC 428: Wetland Ecology
BISC 436: Field Botany Problems
BISC 437: Field Zoology Problems
BISC 444: Environmental Microbiology
BISC 460: Analytical Thinking
BISC 467: Biological Anthropology
BISC 471: Neuroscience and Neural Engineering
BISC 472: Neuroscience Laboratory

CLAB 451: Laboratory Studies in Pathophysiology
ENSC 246: Instrumentation
ENSC 422: Occupational Health and Safety
ENSC 444: Environmental Microbiology
ENSC 456: Environmental Chemistry
GEOL 209: Minerology
GEOL 211: Petrology
GEOL 289: Special Topics
GEOL 299: Cooperative Education Applications
GEOL 302: Introduction to Paleocology
GEOL 303: Sedimentology
GEOL 305: Stratigraphy

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GEOL 315: Structural Geology
GEOL 316: Map Interpretation
GEOL 318: Environmental Geology
GEOL 320: Summer Field Trip/Internship
GEOL 421: Micropaleontology
GEOL 460: Hydrogeology

Approved effective Fall Quarter AY 2011-2012 (Pope/Cuccia)

School of Forestry

to **ADD** FOR 230 & WILD 230: Biology of Forest Plants
FOR 231 & WILD 231: Dendrology I
FOR 232 & WILD 232: Dendrology II
FOR 233 & WILD 233: Dendrology III

Approved effective Spring Quarter AY 2011-2012 (Pope/Schillinger)

to **CHANGE** Bachelor of Science in Geographic Information Science (interdisciplinary
with Liberal Arts) - (reducing hours from 125 to 120)

Approved effective Spring Quarter AY 2010-2011 (Pope/Nelson)

Bachelor of Science in Wildlife Habitat Management (reducing hours from
125 to 120)

Approved effective Spring Quarter AY 2010-2011 (Pope/Parker)

Minor in Forestry
Minor in Wildlife Habitat Management

Approved effective Spring Quarter AY 2010-2011 (Pope/Parker)

to **DROP** GISC 200: Introduction to GeoSpatial Technologies

FOR 412: Forest Tree Improvement

Approved effective Spring Quarter AY 2011-2011 (Pope/Nelson)

School of Human Ecology

to **ADD** HEC 257: Survey of Human Ecology

Approved effective Spring Quarter AY 2010-2011 (Pope/Cuccia)

to **CHANGE** MCS 268: Product Design

Proposal TABLED

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COLLEGE OF EDUCATION

Department of Curriculum, Instruction, & Leadership

to **DROP**

- EDCI 205: The Computer: A Tool for the Teacher
- EDCI 245: Microcomputer Applications: Tools for Lifelong Learning
- EDCI 300: Driver Education & Highway Safety
- EDCI 404: Reading Strategies for Secondary School Teachers
- EDCI 415: Multicultural Education
- EDCI 460: Internship in Teaching
- EDCI 461: Performance Based Seminar I
- EDCI 462: Performance Based Seminar II
- EDCI 463: Performance Based Seminar III
- EDCI 465: Materials and Methods of Teaching Vocal Music
- EDCI 466: Materials and Methods of Teaching Instrumental Music
- EDCI 495: Social and Psychological Aspects of Blindness
- EDUC 430E: Internship in Education
- EDUC 430F: Internship in Education
- EDUC 430I: Internship in Education
- EDUC 440: Method for Teaching and Testing in ESL
- SPED 300: Introduction to Exceptional Students
- SPED 301: Specific Learning Problems in Students
- SPED 302: Characteristics of Exceptional Students
- SPED 303: Characteristics of Severely and Profoundly Handicapped Students
- SPED 325: Introduction to Mental Retardation
- SPED 335: Information on Childhood Diseases and Crippling Conditions
- SPED 340: Management and Behavior Disorders

SPED 341: Psycho-social Management of Exceptional Students
SPED 360: Education of the Partially Seeing Child
SPED 375: Education Procedures and Materials in Special Education
SPED 376: Materials and Methods for Severely and Profoundly Handicapped Students
SPED 460: Introduction to the Education of Exceptional Preschool Children
SPED 461: Teaching Strategies for Exceptional Preschool Children
SPED 462: Language and Cognitive Development in Exceptional Preschool Children
SPED 463: Early Identification and Evaluation of Exceptional Preschool Children
SPED 464: Parent Involvement and Community Resources for Education for the Exceptional Student
SPED 465: Interagency Services in Special Education
SPED 471: Prevocational Skills and Procedures for Exceptional Students
SPED 477: Advanced Procedures in Educating Severely and Profoundly Handicapped Students
SPED 490: Psych-social and Educational Appraisal of Exceptional Students
SPED 495: Psych-social and Education Appraisal of Exceptional Students II

Approved effective Spring Quarter AY 2010-2011 (Schillinger/Parker)

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to **CHANGE** Bachelor of Arts in Psychology (reducing hours from 125 to 120)

Approved effective Spring Quarter AY 2010-2011 (Schillinger/Parker)

COLLEGE OF ENGINEERING & SCIENCE

to **CHANGE** Bachelor of Science in Biomedical Engineering (reducing hours from 134 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Parker)

Bachelor of Science in Chemical Engineering (reducing hours from 134 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Cuccia)

to **ADD** CVTE 493: Capstone for Construction Project

Approved effective Fall Quarter AY 2011-2012 (Nelson/Parker)

to **CHANGE** Bachelor of Science in Construction Engineering Technology (change in hours from 126 to 120)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Parker)

to **CHANGE** CVEN 314: Environmental Engineering (credit hours & description change)

Approved effective Fall Quarter AY 2011-2012 Nelson/Parker)

to **ADD** CVEN 442: Sustainable Construction
CVEN 455: Sustainability of Above Ground Structures
CVEN 460: Principles of Infrastructure Management
CVEN 470: Sustainability with Steel Structures
CVEN 475: Sustainability with Concrete Structures

Approved effective Fall Quarter AY 2011-2012 (Nelson/Kaczvinsky)

CHANGE Bachelor of Science in Civil Engineering (reducing hours from 134 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Pope)

Bachelor of Science in Computer Science (reducing hours from 126 to 120)

Approved effective Spring Quarter AY 2010-2011 with change in wording (Nelson/Pope)

to **CHANGE** Bachelor of Science in Electrical Engineering (reducing hours from 134 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Pope)

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to **CHANGE** Bachelor of Science in Electrical Engineering Technology (reducing hours from 124 to 120)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Schillinger)

to **CHANGE** INEN 301: Industrial Cost Analysis (credit hour & description change)
INEN 400: Engineering Statistics I (description change)
INEN 401: Engineering Statistics II (description change)
INEN 404: Operations Research (credit hour & description change)
INEN 407: Simulation (description change)
INEN 408: Manufacturing Facilities Planning (description change)
INEN 410: Manufacturing Systems Management (description change)
INEN 413: Industrial Robotics and Automated Manufacturing (description change)
INEN 415: Computer-Aided Design (credit hours & description change)
INEN 421: Capstone Design Project I (description change)
INEN 422: Capstone Design Project II (description change)
INEN 423: Capstone Design Project III (description change)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Pope)

to **CHANGE** Bachelor of Science in Industrial Engineering (reducing hours from 134 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Parker)

to **CHANGE** MATH 240: Mathematics for Engineering & Science I (description change)
MATH 241: *from* Mathematics for Engineering & Science II
to Calculus I & (description change)
MATH 242: *from* Mathematics for Engineering & Science III
to Calculus II
MATH 243: *from* Mathematics for Engineering & Science IV *to Calculus III*
MATH 244: *from* Mathematics for Engineering & Science V
to Calculus IV
MATH 245: *from* Mathematics for Engineering & Science VI
to Differential Equations & (description change)
MATH 313: Introductory Numerical Analysis (description change)

Approved effective Fall Quarter AY 2011-2012 (Nelson/Schillinger)

to **CHANGE** Bachelor of Science in Mathematics (reducing hours from 125 to 120)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Cuccia)

to **ADD** MEMT 203: Dynamics
MEEN 350: Computer-Aided Modeling

Approved effective Fall Quarter AY 2011-2012 (Nelson/Kaczvinsky)

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to **CHANGE** MEMT 201: Engineering Materials (description change)
MEMT 313: Elementary Fluid Mechanics (description change)
MEEN 321: Manufacturing Processes (description change)
MEEN 353: Heat Transfer (description change)
MEEN 361: Advanced Mechanics of Materials (description change)
MEEN 363: Dynamics of Machine Elements (description change)
MEEN 371: Dynamic Systems (description change)
MEEN 449: Introduction to Computational Fluid Dynamics (description change)
MEEN 462: Machine Element Design (description change)
MEEN 465: Machine Element Design (description change)
MEEN 480: Capstone Design Project I (description change)
MEEN 488: Solids Modeling in Engineering Design (description change)
MEEN 497: Finite Element Methods for Engineers (description change)

Approved effective Fall Quarter AY 2011-2012 (Nelson/Kaczvinsky)

to **CHANGE** Bachelor of Science in Mechanical Engineering (reducing hours from 134 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Pope)

to **CHANGE** Bachelor of Science in Nanosystems Engineering (reducing hours from 133 to 128)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Parker)

to **CHANGE** PHYS 416: Modern Physics (description change)
PHYS 417: Modern Physics (description change)
PHYS 418: Modern Physics Laboratory (description change)
PHYS 419: Modern Physics Laboratory (description change)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Pope)

to **ADD** PHYS 410: Mathematical Methods in Physics
PHYS 425: Introduction to Nuclear and Particle Physics

Approved effective Fall Quarter AY 2011-2012 (Nelson/Pope)

to **CHANGE** Bachelor of Science in Physics (reducing hours from 125 to 120)

Approved effective Spring Quarter AY 2010-2011 (Nelson/Kaczvinsky)

INSTRUCTIONAL POLICIES COMMITTEE

January 11, 2011

The Instructional Policies Committee (IPC) met at 1:30 p.m. on Tuesday, January 11, 2011, in Wily Tower 1647 with the following in attendance:

Mr. Kevin Cuccia, Dr. Marcia Dickerson, Dr. Don Kaczvinsky, Dr. Mark Murphey, Dr. Janet Pope, Dr. Don Schillinger, Dr. Dale Snow, Dr. Randall Sorensen, Mr. Bob Vento, and Emily LaFleur, SGA Representative.

The minutes from the meeting of December 14, 2010, were approved as written (Kaczvinsky/ Schillinger).

Proposals submitted for action:

COLLEGE OF APPLIED & NATURAL SCIENCES

School of Human Ecology

to **ADD** FCS 475: Family Financial Management

Approved effective Summer 2011 (Schillinger/LaFleur)

to **ADD** MCS 298: Field Study Tour in Merchandising and Consumer Studies

Approved effective Summer 2011 (Pope/Cuccia)

to **CHANGE** MCS 248: Introduction to Design Software (change in hours)

Approved effective Summer 2011 (Pope/Dickerson)

MCS 268: Apparel Design I **TO Product Design I** (& description)

Approved effective Summer 2011 (Pope/Dickerson)

MCS 308: Buying **TO Merchandising Buying and Management** (& description)

INSTRUCTIONAL POLICIES COMMITTEE

February 8, 2011

The Instructional Policies Committee (IPC) met at 1:30 p.m. on Tuesday, February 8, 2011, in Wylly Tower 1647 with the following in attendance:

Dr. Rob Blackstock, Dr. Kelly Crittenden (COES Alternate) Mr. Kevin Cuccia, Dr. Marcia Dickerson, Dr. Don Kaczvinsky, Dr. Mark Murphey, Dr. Jim Nelson, Dr. Janet Pope, Dr. Don Schillinger, Dr. Randall Sorensen, and Emily LaFleur, SGA Representative.

The minutes from the meeting of January 11, 2011, were approved as written (Pope/Nelson).

Proposals submitted for action:

COLLEGE OF APPLIED & NATURAL SCIENCES

School of Forestry

to **ADD** FOR 417: Bottomland Hardwoods

Approved effective Summer Qtr. 2011 (Pope/Dickerson)

to **CHANGE** Bachelor of Science in Forestry Curriculum (BSF)
Hours to remain at 130, approved by Vice President Rea, on
recommendation from the accreditation team site visit.

Approved effective Fall Qtr. AY 2011-2012 (Pope/Kaczvinsky)

School of Human Ecology

to **ADD** MCS 208: Introduction to the Merchandising Industry

Approved effective Summer Qtr. 2011 (Pope/Kaczvinsky)

to **CHANGE** MCS 498: Field Study Tour in Merchandising and Consumer Studies

Approved effective Summer Qtr. 2011 (Pope/Dickerson)

to **CHANGE** Bachelor of Science in Merchandising and Consumer Studies Curriculum (BS) – Reducing required hours from 122 to 120

Approved effective Summer Qtr. 2011 (Pope/Dickerson)

COLLEGE OF LIBERAL ARTS

School of Art

to **ADD** ART 171: Foundation in Digital Photography
 ART 172: Intermediate Digital Photography
 ART 210: Medium Format Photography
 ART 265: Digital Photography for Communication Design Majors

Approved effective Fall Qtr. AY 2011-2012 (Kaczvinsky/Sorensen)

to **DROP** ART 170: Introduction to Photography
 ART 173: Intermediate Photographic Practices
 ART 473: Image Manipulation with Computers for Artists

Approved effective Fall Qtr. 2011-2012 (Kaczvinsky/Sorensen)

to **CHANGE** Bachelor of Fine Arts in Photography Curriculum (BFA)
 (Reduction of required hours from 123 to 120)

Approved effective Fall Qtr. 2011-2012 (Kaczvinsky/Sorensen)

**(Approved contingent on clarification of questions
presented by IPC Committee)**

The purpose of the meeting having been accomplished, the meeting was adjourned at 2:05 p.m.