## GRADUATE COUNCIL MINUTES

September 1, 2005

The Graduate Council met September 1, 2005 in Room 104 Gillis Bldg. Dr. Brian Jackson presided.

Members Present: Dr. Heidi Anderson

> Dr. Diana Hallman Dr. Peter Hislop Dr. David Hulse Dr. Brian Jackson Dr. Terry Malone Dr. Roy Moore Dr. Armando Prats Dr. Susan Scollay Dr. Timothy Sineath Dr. Dexter Speck Dr. William Witt

Members Absent:

Dr. David Berry Dr. David Harmin Dr. Kozo Saito Dr. Bruce Webb

Guests:

Dr. John Yopp

## New Items

#### Α. **Programs**

1. **Change in Plant Pathology PhD Program** 

> (Includes PPA 500, PPA 600, PPA 670, PPA 671, PPA 672 PPA 673, PPA 700, PPA 652, PPA 656, PPA 661, PPA 660) (0506-P001; Change; LBS Subcommittee)

2. Change in College of Education's Admission Policy

(0506-P002; New; SSC Subcommittee)

**3. Change in Public Administration Doctoral Program** 

(Includes PA 750)

(0506-P003; Change; SSC Subcommittee)

**Graduate Certificate in Anatomical Sciences** 4.

(0506-P004; New; LBS Subcommittee)

### 5. Change in a Doctoral Program in Nursing

(0506-P005; Change; LBS Subcommittee)

#### 6. New Neonatal Nurse Practitioner Track in the MSN

(Includes NUR 713, NUR 714) (0506-P006; New; LBS Subcommittee)

### 7. Graduate Certificate in Public Health Nursing Program

(0506-P007; New; LBS Subcommittee)

# 8. Graduate Certificate in Nursing Studies for Non-nursing College of Public Health Students

(0506-P008; New; LBS Subcommittee)

### 9. New Track for MS Dentistry Program

(0506-P009; New; LBS)

#### 10. Doctoral Program in Rehabilitation Science

(0506-P010; Change; LBS)

#### B. Courses

1. PHY 530, Experimental Physics Optics and Spectroscopy

(0506-C001; Drop; Saito)

## 2. PHY 535, Experimental Physics Atomic and Nuclear

(0506-C002; Change; Saito)

#### 3. PPA 500, Physiology of Plant Health and Disease

(Associated with 0506-P001) (0506-C004; New; LBS Subcommittee)

#### 4. PPA 600, Critical Methods in Plant-Microbe Interactions

(Associated with 0506-P001) (0506-C005; New; LBS Subcommittee)

## 5. PPA 670, Plant Bacteriology

(Associated with 0506-P001) (0506-C006; New; LBS Subcommittee)

#### 6. PPA 671, Advanced Plant Virology

(Associated with 0506-P001) (0506-C007; New; LBS Subcommittee)

## 7. PPA 672, Advanced Plant Mycology

(Associated with 0506-P001) (0506-C008; New; LBS Subcommittee)

#### 8. PPA 673, Advanced Plant Disease Resistance

(Associated with 0506-P001) (0506-C009; New; LBS Subcommittee)

## 9. PPA 700, Plant Pathology Lab Visits

(Associated with 0506-P001) (0506-C010; New; LBS Subcommittee)

#### 10. PPA 794, Research in Plant Pathology

(Associate with 0506-P001) (0506-C011; New; LBS Subcommittee)

## 11. PPA 659, Plant Pathogenic Fungi

(Associated with 0506-P001) (0506-C012; New; LBS Subcommittee)

## 12. PPA 656, Plant Virology

(Associated with 0506-P001) (0506-C013; New; LBS Subcommittee)

#### 13. PPA 661, Plant-Microbe Interaction II

(Associated with 0506-P001) (0506-C014; New; LBS Subcommittee)

#### 14. PPA 660, Plant-Microbe Interaction I

(Associated with 0506-P001) (0506-C015; New; LBS Subcommittee)

#### 15. LIS 639, Introduction to Medical Informatics

(0506-C016, New; Susan Scollay)

## 16. LIS 636, Micro Computers in Libraries & Information Centers

(0506-C017; Change; Susan Scollay)

## 17. LIS 630, Online Information Systems & Services

(0506-C018, Change; Susan Scollay)

#### 18. CPH 601, Environmental and Occupational Health

(0506-C019, Change; Malone)

## 19. PA 750, Introduction to Economics for Public Policy

(Associated with 0506-P003) (0606-C020, New; SSC Subcommittee)

# 20. NUR 713, Advanced Nurse Care for Families Preconception through Adolescence I

(Associated with 0506-P006) (0506-C021, New; LBS Subcommittee)

# 21. NUR 714, Advanced Nurse Care for Families Preconception through Adolescence II

(Associated with 0506-P006) (0506-C022, New; LBS Subcommittee)

## 22. CSC 677, Erythrocyte Disorder

(0506-C023, New; Witt)

#### 23. OFP 790, Research in Orafacial Pain

(0506-C024; New; Anderson)

#### 24. RAE 430G, Business Russian

(0506-C025; Drop; Prats)

## 25. ENT 561, Medical Entomology

(0506-C026; Change; Speck)

#### **B.** Policies

New members were welcomed and were explained the Graduate Council Policies and Procedures by Dr. Jackson. An instruction booklet was also given to the members for the further references.

#### C. Discussion

Dr. Yopp presented the Bologna Accord and the 3-year Baccalaureate To the GC members.

#### **Action Items**

## **Time Extensions**

None

#### **Programs**

None

#### **Courses**

• Dr. Malone reported on CPH 601 Environmental and Occupational Health (0506-C019). It was moved (Malone), duly seconded (Witt), and unanimously approved.

Meeting adjourned: 2: 30 p.m.

## APPROVALS

# **Approved for Associate Membership in the Graduate Faculty**

Edwards, Kim, MFA	English

## **Approved for Full Membership in the Graduate Faculty**

Dyk, Patricia H., Ph.D.	Career Leadership Development
Esser, Karyn A., Ph.D.	Physiology
Garkovich, Lorraine E., Ph.D.	Career Leadership Development
Murphy, Michael P., Ph.D.	Biochemistry
Hobusch, Harald, Ph.D.	German
Tunberg, Jennifer, Ph.D.	Teaching World Languages
Hobusch, Harald, Ph.D.	Teaching World Languages
Kyprianou, Natasha, Ph.D.	Toxicology
Lynn, Bert, Ph.D.	Toxicology
Minkova, Milena, Ph.D.	Teaching World Languages
Hansen, Gary L., Ph.D.	Career Leadership Development
Palli, Subba R., Ph.D.	Toxicology
Bryson, James S., Ph.D.	Toxicology
Warner, Paul D., Ph.D.	Career Leadership Development
Witham, Deborah B., Ph.D.	Career Leadership Development
Zhu, Haining, Ph.D.	Toxicology
Zimmerman, Julie N., Ph.D.	Career Leadership Development
Zoubir-Shaw, Sadia, Ph.D.	Teaching World Languages
Andrade, Francisco H., Ph.D.	Physiology

## **Approved for Auxiliary Membership in the Graduate Faculty**

Hang, Chih-Hao	Mechanical Engineering

**APPROVALS** 

**PROPOSALS** 

**PROGRAMS** 

None

**COURSES** 

**NEW COURSES** 

None

## **COURSE CHANGES**

• CPH 601; Environmental and Occupational Health (0506-C019)

An introduction to the theory and practice of assessing, correcting, controlling, and preventing environmental health hazards that may adversely affect the health of current and future generations. (Same as ES 620)