Changes to 2002-2004 Graduate Bulletin:

1. Page 74, add ART 7214 **Performance Art**
   Discussions concerning fundamental precepts of performance art, moving on to the viewing of several video examples from around the world. The class will encounter basic exercises in performance with elements of improvisation.

2. Page 78, change "The 33-credit-hours M.A. degree program" to "The 30-credit-hour M.A. degree program".

3. Page 108, change CDSP 7483 **Clinical Externship and School Practicum** to CDSP 7482-4.

4. Page 121, under **Foundation Courses for Master of Science in Finance**, delete "MIS 0713, Management Information Systems Concepts" and "QM 0723, Operations/Production Management"

5. Page 128, change name and course description of ACCT 7133 from **Estate and Gift Taxation** to **Estates, Trusts, and Tax Exempt Organizations**
   Deals with Federal tax issues of estates, trusts and tax exempt entities. Topics include income tax and estate tax issues of estates, bequests, gifts and trusts along with federal tax issues relating to creating and working with tax exempt entities such as private foundations and unrelated business income of exempt organizations.

6. Page 128, change name and course description of ACCT 7173 from **Taxation of Pensions and Employee Benefits** to **Employee Compensation and Advanced Individual Taxation Issues**
   Focuses on the main areas of employee compensation and advanced individual income tax issues. Topics include income issues, gifts, bequests, scholarships, life insurance, annuities, death benefits, employee fringe benefits, compensation for personal injuries and sickness, personal exemptions and itemized deductions, personal credits, divorce issues, deferred compensation, IRAs, educational savings incentives, and the alternative minimum tax.

7. Page 131, change course description and prerequisites for FIN 7193 **Applied Finance Project** from "Requires prior approval of the supervising faculty member. Prerequisites Fin 7073 and Fin 7133" to "Requires prior approval of the supervising faculty member, an industry sponsor, and the department chairperson".

8. Page 143, under **Course Requirements**, change "course work for the Ph.D. in biology consists of 90 credit hours" to "consists of 72 credit hours".

9. Page 147, add BIOL 6383 **Environmental Ethics and Conservation**
   Students will explore their own ethical position(s) upon entering the course and the basis for such positions. Through individual writing and a team presentation, students

will focus on specific current environmental ethical questions, including the concept of a “land ethic”. Lastly, students will learn to think ethically and critically about issues they encounter in class.

10. Page 168, add CS 6103 **Programming Languages and Structures**

    An intensive introduction to computer science concepts required for graduate work in computer science. Topics include basic concepts of data, lists, strings, arrays, B trees, AVL trees, hashing, and algorithm analysis. Representation of trees and graphs. Emphasis on various algorithm techniques. Detailed analysis of the concepts and constructs of modern programming languages. Comparative study of programming languages. Emphasis on imperative languages; discussion of functional, object-oriented and logical programming languages. This course is intended for incoming graduate students with a strong academic background in technical disciplines other than computer science.

11. Page 168, change the course name and description of CS 6333 from **Network Programming** to **Computer Networks**

    Foundations of computer network design: requirements, architecture and software. Layering and protocols, OSI and Internet architecture. Direct link networks: building blocks, encoding, framing, error detection, reliable transmission and media access control. Packet switching: forwarding, switching and learning bridges, cell switching in ATM. Internetworking and IP protocol as a working implementation: addressing and fragmentation, address translation (ARP), host configuration (DHCP), error reporting (ICMP) routing protocols: simple demultiplexer (UDP) and reliable byte streams (TCP) and related issues. Application level protocols and implementation of communicating processes on a network (client/server, peer-to-peer).
    Prerequisite: CS 3053 or permission of instructor.