Program and Abstracts of Performances and Presentations

Annual Conference of the College Music Society
Great Lakes Chapter

March 30-31, 2001 Mount Union College Alliance, Ohio 12:15 PM

LUNCH & BUSINESS MEETING

Campus Center Atrium

1:30 - 3:00 PM

SESSION 4

Curricular Approaches

Session Chair: Ed Duling, Bowling Green State University

The Relationship Between The Undergraduate Music Methods Class Curriculum and the Use of Music in the Classrooms of In-Service Elementary Teachers Tonya Gray, Forestbrook Middle School

Development and Implementation of a Community College Music Technology Degree Richard Repp, Terra Community College

Raising the Standards: An Innovative Music Teacher Education Curriculum Don Ester, Ball State University

3:00 - 3:15 PM -- Interlude (Networking)

3:30 - 4:30 PM

SESSION 5 THE SELECTION OF THE SECRETARIAN SERVICE SER

Improvisation and Aural Skills Session Chair: Elaine Anderson, Mount Union College

Post-Tonal Improvisation in the Aural Skills Classroom Peter Silberman, Oberlin Conservatory Performance Practice, Multiculturalism Session Chair: Sally Dawson, Case Western Reserve University

Advanced Studies in Performance - Basic Information Lorna MacDonald, University of Toronto

The Powerful Mind: How Musicians Can Mentally Prepare for Performance
Tess Miller, Michigan State University

From What Does it Matter to the Heart of the Matter: The Application of a Multicultural Education Framework in Undergraduate Music Programs
David Harnish, Bowling Green State University;
Barbara O'Hagin, Bowling Green State University

Community College Issues

Session Chair: Mary Scanlan, Grand Rapids Community College

Panel Discussion: The Role of Community Colleges in Music Higher Education

Mary Scanlan, Grand Rapids Community College (moderator);

Barbara E. Bowker, William Rainey Harper College;

Richard Repp, Terra Community College;

Carol VanRandwyck, Grand Rapids Community College

Panel discussion continues

4:30 PM

Closing Reception (Refreshments provided) Cope Music Hall Lobby

ABSTRACT

Music technology is fast becoming a separate discipline within the field of music, and weaving this new discipline into existing degree programs will be a consideration for institutions of higher learning in the new millennium. In the Fall of 2000, a Midwestern community college implemented a new degree program in music technology that dealt with many of the issues inherent in this new curricular concentration. The umbrella term "Music Technology" has come to represent diverse interests such as music composition, performance, classroom aids for the teaching of college music theory, pedagogical strategies for K-12 music educators, traditional recording techniques, research skills, business skills, distance learning, and computer training. Strategies for including a representation for all of these elements into a workable curriculum were addressed in the development and implementation of the degree program. Initial information on early planning strategies, surveys of students and prospective employers, a summary of the state approval process began the process. Next, planning issues such as degree development, production of syllabi, funding issues, hiring of faculty, and student recruitment arose. Finally, implementation issues such as scheduling, facilities management, transfer issues, student feedback, and an evaluation of the effectiveness of the planning strategies were gathered from the evaluation of the implementation of the first year of the degree. Data were collected through journalizing by faculty members, survey mechanisms generated by the institution's academic affairs department, evaluation of the program by administration, and input from students though course evaluations and interviews. Results indicate that the implementation of the program has been a moderate success, with the number of students limited by insufficient recruiting effort. Courses begun have received mostly positive feedback form all involved. The available technologies have also influenced pedagogical approaches to in college courses such as music theory and history.

College Music Society Great Lakes Chapter Meeting March 30, 2001



Background

- Small Community College
- Town of 25,000 and Surrounding Area
- Changing Mission from Technical College
- Beginning Music Program
- Begin with Technology and Build Traditional Program Later

Overview

- Defining Music Technology
- Planning a Curriculum
- Implementing Program
- Evaluating Success

Defining Music Technology

- Is technology a separate discipline?
- Yes, just as conducting is separate
- No, technology is just a tool for other disciplines

Uses of Technology

- Academe
- Industry
- Overlap

Academic Uses of Technology

- Composition
- Pedagogical Aids
 - Music Theory/Aural Skills
 - K-12 Teaching
 - Distance Learning
- Research Skills
- Performance

Industrial Uses of Technology

- Business Skills
- Performance
- Recording Techniques
- Live Sound Reinforcement
- Electronics
- Computer Skills
- Web Design

Planning a Curriculum

- Two-Year Degree has Many Purposes
- Transfer Issues
- Employment Issues

Information Gathering

- Survey of Prospective Employers
- High-School Student Survey
- Evaluation of Four-Year Programs
- Examination of Transfer Policies
- OBR Approval

Degree Development

- Degree Programs
- Syllabi
- Funding
- Hiring Faculty
- Recruiting

Facilities Management

- Purchasing Equipment
- Lab Installation
- Scheduling

Implementing Program

- Description of Courses
 - Technical
 - Traditional
- How Program Fulfills Goals

Courses • Music Technology sequence - Intro, MIDI, Digital Audio, Recording Techniques,

- Traditional Courses
 - Theory/Aural Skills, History, Applied, Ensemble
- Flactronics Sequence
- Business Courses
- General Education

How Program Fulfills Goals

- Composition
 - Each Technical Course has Composition Projects
 - Songwriting in Electronic Music Ensemble
 - Finale
 - Exposure to Max and Computer Music
 - Includes Electro-Acoustic Music

Pedagogical Aids

- Music Theory/Aural Skills
 - Taught with MIDI, Practica Musica
- K-12 Teaching
 - A Section in the Intro Course on Education
 - TI:MI
- Distance Learning via Internet
- · Research Skills
 - Internet for Research Taught in Intro Clas
 - Stressed in History Classes

Industrial

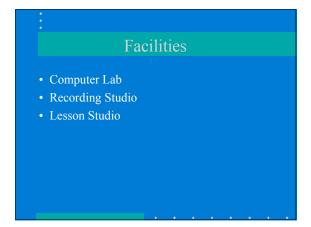
- Recording Techniques
 - Two Courses on Recording Techniques
- Live Sound Reinforcement
 - Sound Board for Electronic Music Ensemble
- Electronics Sequence
 - Basic Circuit Design, Soldering, ...

Job Skills

- Business Skills
- Portfolio Development
- Resume Writing
- Computer Skills
- Web Design

Performance

- Electronic Music Ensemble
- Lessons with Computer Accompaniment (SmartMusic)
- Juries and Convocation





Lesson Room

Roland KR 575 Digital Piano
Acoustic Piano
Organ
Fender Bandmaster Guitar Amplifier
Power Mac with the SmartMusic 6.0 system.

Students may check out a key to the practice room from the library.

Evaluation

• Teacher Observation and Logs
• Student Feedback Forms
• Administrative Observations

Conclusions

Program Implemented Successfully
Low Enrollment (10 Majors)
Exceptional Technical Skill
Difficulty with Rigor of Traditional Courses
Excellent Ensemble Response
Poor Individual Musicianship

Administrative Difficulties

- Scheduling Problematic
- Facilities Inadequate
- Noise Factors
- Adjunct Faculty Difficult to Find
- Mindset of Some Administration
- Funding not Continuous
- Four-Year Colleges not Cooperative

Overall Impact

- Final Conclusions not Yet Known
- Positive Reactions From Students
- Administrative Support
- Very Positive Community Reaction
- Benefits to the Atmosphere of the Institution