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DNP Accreditation

A Comprehensive Program Evaluation, Curriculum Review, Revision and Accreditation Plan





University of Missouri-Kansas City

- Graduate MSN program-graduate studies
- BSN completion
- SON with expanded MSN tracks
 CNS, PNP, WHNP, ANP, FNP, NE, NNP
- Nursing PhDBSN to PhD
- BSN
- Post-Master's DNP
- BSN to DNP
- · Health Science BS



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Objectives

- Describe the process and outcomes of a comprehensive program review
- Identify specific strategies and challenges that may serve as model
- Discuss collaborative approaches, planning and evaluation tools that are useful in continuous program evaluation

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School of Nursing

Program Evaluation Goals

- Continuous Program Evaluation (PE) plan
- PE includes scheduled curriculum review
- Part of the SON Continuous Quality Program Improvement Plan



DNP Program Background

DNP Development Timeline 2004-2006 DNS program Concerns/Affect PhD Collaboration CRNA



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DNP Program Background

- Post-Master's program for APRNs only
- NP, CRNA, CNS, CNM
- Developed & Implemented 2004-2006
- First Cohort admitted 2007
- Based on the current American Association of Colleges of Nursing (AACN) guidelines (at that time)

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DNP Program Background

- First DNP cohort class graduated 12/08
- Timeline for Accreditation
 - MSN program re-accreditation visit fall 2009
 - DNP program first accreditation visit fall 2009

DNP Program Evaluation Process

- Identify
 - Curriculum Strengths
 - Curriculum Weaknesses
- Align
 - Program outcomes with AACN Essentials (2006)

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Program Evaluation Process

- Systematic Data Review Ensured:
 - Individual and group faculty review
 - Community Partner Survey
 - Student and alumni focus group data
 - Ongoing articulation with students
 - Assuring program outcomes align with AACN 2006 Essentials

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Curriculum Strengths Inception through first cohort

- Online Post-Master's APRN program
- Two residencies on campus
 - Promote professional & personal connections, student cohort, faculty, UMKC
- Course work guides DNP project
- Project outcomes measured against **AACN Essentials**

Curriculum Strengths Inception through first cohort

- Faculty embrace technology
 - Blackboard & Library
 - Accentuate & simplify distance education
- Initial 18 month full-time plan of study
 - Good news and bad news

Student & Alumni Data

- Post first cohort program evaluation
 - Student/Faculty NP, CRNA, CNS
- Student course and faculty evaluation
- · Focus student group data
 - Multiple cohort groups



Student & Alumni Data

- Revisions to courses prior to CCNE
 - Competencies & some course objectives
- CCNE student data
 - Comments, feedback during visit
 - Review of student work
- Post CCNE data collection
- · Additional program revision



Curriculum Strengths Post PE/CCNE

- 25 hours to 31 credit hours
- · Epidemiology and Biostats course
- Evidenced Based Practice II course
- Two-year full-time Plan of Study
- Quantitative student and program outcomes
- · Projects measured against AACN Essentials (2006)

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Curriculum Strengths

- Faculty clinical and research mix
- Content expert mentors/preceptors
- · IRB review of all projects
- Project Synthesis paper
- Manuscript submitted to peer-reviewed journal

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Curriculum Strengths

- Curricula aligns with AACN Essentials
- All Course Content reflects AACN Essentials
- · Program evaluation process allowed ALL faculty input
- Final Plan Of Study reviewed & approved by the SON and University

Curriculum Strengths

- PE process assisted to streamline the DNP evaluation process post first graduating class December 2008
- PE process positive related to short time frame for review and revision prior to CCNE visit Fall 2009

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Curriculum Strengths

- Granted 5 year CCNE accreditation
- Maximum for a new program
- New plan of study starts May 2011

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Next Steps

- BSN to DNP Plan of Study
- Finalized, start date pending
- Continue evaluation of collaborative courses
- Review Health Promotion course BSN to PhD



Next Steps

- Research partnerships Health Science Schools Task Force
- DNP students take epidemiology and statistics course
- Develop opportunities for collaboration with DNP & PhD students and faculty



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Next Steps

 Design creative approaches for collaborative research efforts between DNP & PhD, PharmD and Health Care MBA students



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Conclusion

 Interdisciplinary collaboration provides an avenue to redesign health care with enhanced patient outcomes in all programs.



Conclusion

- Continuous Program Evaluation
- Multi-focal
- Essential to coordinating change
- · Strengthened the program
- Strengthened outcome measurements
- Timely and essential

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Conclusion

- · AACN DNP Essentials in each course
- Course Objectives mapped to illustrate:
 - Alignment with DNP Essentials
 - CCNE Accreditation Standards
 - NONPF Competencies
- 5 year accreditation

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Questions?



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