

Introduction

- Increasingly diverse US and worldwide populations require the **DNP graduate to be culturally** competent

- Little knowledge available on cultural competence (CC) of DNP graduates.

Results

- Pre- survey: 88% response rate:

- 65% courses had a CC objective & educational content

- 76% courses had assignments with CC focus

- Faculty included cultural content in their graduate courses in both their lectures and assignments but more could be done Post- survey: results pending

- <u>TSET pre/post:</u> statistically significant improvement in overall score and in each subscale score.

- TSET scores increased by 27.8%

- EBI result: awareness of diverse organizational cultures and populations: 6.36 /0-7 scale

IMPROVING CULTURAL COMPETENCE IN A DNP PROGRAM Constance Creech, Ed.D, ANP-BC, Marilyn Filter, PhD, CNM, Hiba Wehbe-Alamah, PhD, FNP-BC, CTN-A; Marilyn R. McFarland, PhD, FNP-BC, CTN-A, Gwendolyn Pryor, MSN, ANP-BC. **Department of Nursing, University of Michigan-Flint**

Purpose

- To examine the DNP curriculum for evidence of cultural competence (CC) content and student outcomes - To improve CC objectives, teaching strategies and assignments - To assess the CC of the DNP students upon entry and exit using **Dr. Jeffreys' TSET tool and Electronic Benchmarking Incorporated (EBI) Graduate Survey**



Methodology

- A Pre and Post faculty survey was used to assess the CC content of all 34 **DNP courses** - A Pre and Post TSET survey of DNP students to assess perceived CC - Selected EBI graduate survey items upon program exit - Gap analysis completed with curricular content mapping - Faculty with TCN expertise offered guidance and assistance

- CC is a process, not an endpoint. - DNP Graduates must be able to synthesize concepts including ... cultural diversity, in developing, implementing, and evaluating interventions (AACN, 2006, p.16). - Ongoing integration of CC content in DNP courses should be facilitated to meet the DNP essentials.

References available upon request Thank you to Jenny LaChance for statistical consultation





Implications