

## in purpose for health

**Kevin Arthur Ball** 

#### What is Health Science?



## Medicine? Health Science?



#### *not* Medicine

### Medicine Health Science?



#### What is Health Science?



## What is Health Nursing?



#### What is Health

# not Nursing



### Medicine Health

#### Nursing



#### Medicine

## Health Sciences

#### Nursing









# PARTNERSHIPS



# ACCREDITATION



PARTNERSHIPS



## Theory



Practice



## Theory



Practice



## Chemistry

Theory



Practice

3iology

Physics



## Chemistry

Theory

Health Sciences Natural Sciences



Practice





## Chemistry

#### Mathematics

Health Sciences Natural Sciences



Languages





#### Culture

#### Mathematics

Behavioral Sciences

Health Sciences

Languages

Psychology



## Culture

## Chemistry

#### Mathematics

Behavioral Sciences

Health Sciences Natural Sciences Biology

Languages

Psychology

Physics



## Culture

## Chemistry

Mathematics

**Education** 

Business

Health Sciences

Arts

Engineering
Languages

Psychology

Physics



Culture Chemistry Recreation Mathematics Business **Education** Health Sciences ion Engineering Arts Languages Wellness **Athletics** 

Clinical and Diagnostic Sciences

Public and Environmental Wellness

Human Movement Science



Clinical and Diagnostic Sciences

Social Sciences Health Sciences Natural Sciences

Public and Environmental Wellness

Human Movement Science



- Pre-health Professions
- Nutrition and Health
- Holistic Health
- Community Health

# Clinical and Diagnostic Sciences

- Pre-clinical Professions
- Medical Laboratory Science
- Histotechnology
- Radiologic Technology
- Nuclear Medicine

#### Health Sciences

# Public and Environmental Wellness

- Wellness & Health Promotion
- Public Health
- Environmental Health & Safety
- Safety Science Management

## Human Movement Science

- Exercise Science
- Physical Therapy
- Manual Orthopedic PT
- Doctor of Science



- Pre-health Professions
- Nutrition and Health
- Holistic Health
- Community Health



Scott Crabill
Chair-elect

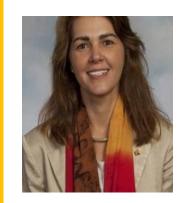
Mental Health Communication, Community

## Health Sciences



Jennifer Lucarelli

Nutrition, Health Recreation, Community (Pontiac)



#### **Christina Papadamitriou**

Health Sociology Physical Disability Quality of life





**Lynne Williams**Chair-elect

Clinical Lab Sciences
Microbiology

# Clinical and Diagnostic Sciences

- Pre-clinical Professions
- Medical Laboratory Science
- Histotechnology
- Radiologic Technology
- Nuclear Medicine

### Health Sciences



Kristen Landis-Piwowar

Clinical Lab Sciences Health Leadership



Sumi Dinda

Breast Cancer Microbiology





Flora Dallo Chair-elect

Arab American Health Disparities



#### Rebecca Cheezum

Bell Community
Housing
(Urban Detroit)

## Health Sciences

# Public and Environmental Wellness

- Wellness & Health Promotion
- Public Health
- Environmental Health & Safety
- Safety Science Management



#### **Richard Olawoyin**

Lake St. Clair Water Quality and Health





Kris Thomson
Chair-elect

Professional, Interprofessional Education



#### Sara Arena

Home Exercise Physical Therapy

## Health Sciences



**Tami Hew Butler** 

Athlete Hyper-Neutremia (overhydration)

# Human Movement Science

- Exercise Science
- Physical Therapy
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# Clinical and Diagnostic Sciences



Public and Environmental Wellness

Human Movement Science Inte Hea

# Explorations in Collaborative Leadership and Interprofessional Education

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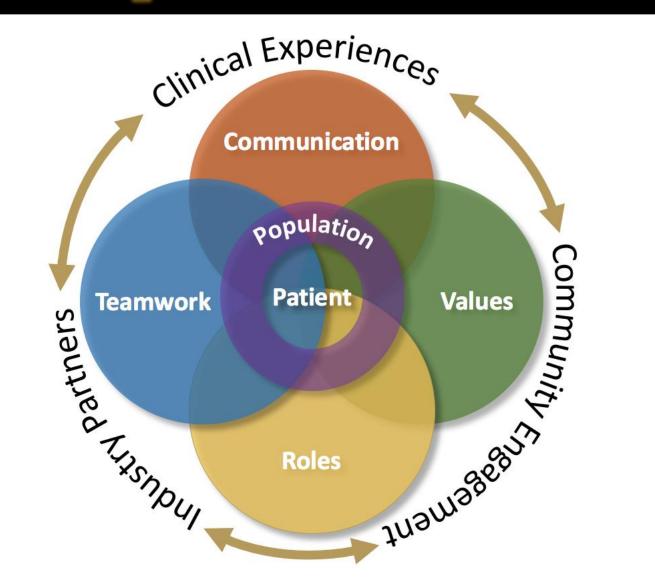
Clinical Experiences **Communication** Population **Patient** Industry partners Teamwork **Roles** 

Public an

vement ce



# Explorations in Collaborative Leadership and Interprofessional Education







The School of Health Sciences presents

#### **HEALTHOLOGY SYMPOSIUM**

Where science, practice and social interests meet



## Clinical and Diagnostic Sciences

We serve over 2400 undergraduate, masters, doctoral, and post-professional students



Public and Environmental Wellness

Human Movement Science

## Clinical and Diagnostic Sciences

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First-Destination Survey
Report of 2016 Graduates
indicates 96% success rate
with 40% going on to
further education

Public and Environmental Wellness

Human Movement Science

Clinical and Diagnostic Sciences

Experiential learning through clinical placements with leadership training



Public and Environmental Wellness

Human Movement Science

## Clinical and Diagnostic Sciences

Experiential learning through clinical placements with leadership training



We serve graduate professional education well - greater opportunities ahead

Public and Environmental Wellness



Clinical and Diagnostic
Sciences

## in purpose for health

Public and Environmental Wellness



# Clinical and Diagnostic Sciences



in purpose *for health* 

Public and Environmental Wellness

Human Movement Science