I.B.18 Course Outcomes Mapping to Program Level and Institution Level Outcomes

Course Outcomes Workspace

General Information

Course Outcomes
▸ Create & Map Course Outcomes

Course Outcomes Measure & Findings

Participating Area : MUS 103 Music Theory I
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Course Outcomes

◈ Create & Map Course Outcomes

MUS 103 Music Theory I Outcomes

Outcome

Outcome	Mapping
Students will have a basic understanding of rhythm and the basic properties of sound. Students will have a basic understanding of rhythm and the basic properties of sound.	**Institutional level Outcomes (ILO):** I. B. Demonstrate an understanding of course material., I. E. Apply various problem-solving approaches., II. A . Communicate effectively in written or spoken forms., II. B. Comprehend and interpret various types of written information., **Music Program Outcomes 2021-2022:** Music Theory Competency
Students will be able to compare and contrast diatonic scales and triads. Students will be able to compare and contrast diatonic scales and triads.	**Institutional level Outcomes (ILO):** I. B. Demonstrate an understanding of course material., I. E. Apply various problem-solving approaches., II. A . Communicate effectively in written or spoken forms., II. B. Comprehend and interpret various types of written information., **Music Program Outcomes 2021-2022:** Music Theory Competency
Students will have a basic understanding of basic cadential formulas and phrase structure. Students will have a basic understanding of basic cadential formulas and phrase structure.	**Institutional level Outcomes (ILO):** I. B. Demonstrate an understanding of course material., I. D. Demonstrate the ability to use mathematics., II. A . Communicate effectively in written or spoken forms., II. B. Comprehend and interpret various types of written information., V. B. Utilize college resources to support their educational goals., **Music Program Outcomes 2021-2022:** Music Theory Competency

Course Outcomes Workspace

Participating Area : PSY 101
Introductory Psychology
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Course Outcomes

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PSY 101 Introductory Psychology Outcomes

Outcome

Outcome	Mapping
Nature vs Nurture Given research findings and theories in psychology, describe and/or evaluate the role that both genetics and environment play in different behaviors.	**Institutional level Outcomes (ILO):** I. A. Apply theory to data., I. B. Demonstrate an understanding of course material., **Psychology Program Outcomes:** Outcome 1: Nature vs Nurture, Outcome 6: General understanding of Psychology
Perspectives of Psychology Students will identify and describe the assumptions and central ideas of the psychoanalytic, biological, behaviorist, humanistic, and cognitive perspectives in psychology.	**Institutional level Outcomes (ILO):** I. A. Apply theory to data., I. B. Demonstrate an understanding of course material., **Psychology Program Outcomes:** Outcome 6: General understanding of Psychology
Research Methods Students will compare and contrast the experimental method to other types of inquiry.	**Institutional level Outcomes (ILO):** I. A. Apply theory to data., I. B. Demonstrate an understanding of course material., I.C. Demonstrate the ability to employ the scientific process., **Psychology Program Outcomes:** Outcome 5: Critical Thinking, Outcome 6: General understanding of Psychology
Key Researcher Contributions Students will be able to identify the key contributions to psychological research of: Pavlov, Skinner, Freud, Maslow, Milgram, Zimbardo and Bandura	**Institutional level Outcomes (ILO):** I. A. Apply theory to data., I. B. Demonstrate an understanding of course material., **Psychology Program Outcomes:** Outcome 6: General understanding of Psychology

Course Outcomes Workspace

Participating Area : MATH 130 Statistics
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Course Outcomes

Create & Map Course Outcomes

MATH 130 Statistics Outcome Set	
Outcome	
Outcome	**Mapping**
Students critique and interpret data presented in appropriate graphical and/or verbal formats	**Institutional level Outcomes (ILO):** I. A. Apply theory to data., I. B. Demonstrate an understanding of course material., II. A . Communicate effectively in written or spoken forms., IV. A. Research, analyze, evaluate, and utilize relevant information., **Transfer Level Math Program Outcomes:** Outcome 3: Graphical Representations
Students will apply correct formulas to find probabilities of compound events involving ORs, ANDs, COMPLEMENTS, and/or AT LEAST ONEs	**Institutional level Outcomes (ILO):** I. B. Demonstrate an understanding of course material., I. D. Demonstrate the ability to use mathematics., I. E. Apply various problem-solving approaches., II. A . Communicate effectively in written or spoken forms., **Transfer Level Math Program Outcomes:** Outcome 1: Manipulative Skills in Algebra, Outcome 2: Problem Solving
Students will apply correct techniques to find probabilities involving random variables having a general, binomial, uniform, or normal dist.	**Institutional level Outcomes (ILO):** I. B. Demonstrate an understanding of course material., I. D. Demonstrate the ability to use mathematics., I. E. Apply various problem-solving approaches., II. A . Communicate effectively in written or spoken forms., **Transfer Level Math Program Outcomes:** Outcome 2: Problem Solving