## Six-Year Course Outcomes Assessment Timeline

|  | Area: |
| :--- | :--- |
| Unit/Division: | Administration of Justice |
| Public Safety |  |
| Program: | AJ |


| Last Program Review: | $2020-2021$ |
| :--- | :--- |
| Next Program Review: $2021-2022$ |  |
| Date: | $08 / 27 / 2020$ |



Fall 2019 - Program Planning

## Six-Year Course Outcomes Assessment Timeline

| Area: | Academic Affairs | Last Program Review: | $2017-18$ |
| :--- | :--- | :--- | :--- |
| Unit/Division: | Math, Science, Engineering | Next Program Review: $2022-2023$ |  |
| Program: | Chemistry | Date: | October 14, 2020 |


| Course | Course Outcomes | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chemistry 110 | Students express experimental and calculated results with the correct units and number |  | $\checkmark$ |  |  | $\checkmark$ |  |
|  | Given the formulas of a diverse range of chemical compounds, students will determine tt |  |  |  | $\checkmark$ |  |  |
|  | Students model simple molecules with Lewis structures and use these models to predict |  |  | $\checkmark$ |  |  | $\checkmark$ |
|  | Students determine the value of an unknown parameter in a gas system using the corres |  | $\checkmark$ |  |  | $\checkmark$ |  |
|  | Given the mass of solute present in a specified amount of solution, students determine $t$ \| |  |  |  | $\checkmark$ |  |  |
|  | Students characterize the relative acidity of a solution through pH calculations, identify th |  |  | $\checkmark$ |  |  | $\checkmark$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Fall 2019 - Program Planning

## Six-Year Course Outcomes Assessment Timeline

|  | Area: |
| :--- | :--- |
| Academic |  |
| Unit/Division: | Arts and Cultural Programs |
| Program: | Music and Integrated Technology |


| Last Program Review: | N/A |
| :--- | :--- |
| Next Program Review: 2022 |  |
| Date: | 2020 |


| Course | Course Outcomes | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MUST 101 | Demonstrate an understanding of the fundamental concepts of acoustics | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| MUST 101 | Demonstrate an understanding of basic elements of MIDI and synthesis | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| MUST 101 | Demonstrate an understanding of digital audio basics and recording | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Fall 2019 - Program Planning

