



Results Explorer



SLO Performance Term by Term

Faculty Reflections

Math Department Reflection

(Not Responded)

MATH000D - Trigonometry

MATH*000D*51415

WVC Mathematics

Narrative Response: What was learned from the assessment of student learning outcomes? In what areas did students excel? What issues and needs were identified that can lead to further course revisions or improvements?

Most students seem to have learned how to solve trig. equations. Most of the students did very well on SLO1 In SLO2, majority of the students could solve the equation correctly, however could not graph it correctly; by identifying phase shift incorrectly.

Other comments.

I taught this class twice at West Valley, and both times I felt that I had to rush to complete the course material. In my opinion it would be good to have more time (may be a 4 unit course).

Weiss, Betty

MATH000D - Trigonometry

MATH*000D*51416

WVC Mathematics

2/3/2017

Exam Question

Narrative Response: What was

<p>Recommended College-wide Improvements: In what areas outside of this course can improvements be made or barriers removed to better ensure student success? List the numbers of all that you would consider from the following or state "No change recommended":</p> <ol style="list-style-type: none">1. Student textbook assistance2. Support for student reading skills3. Support for study skills4. Support for writing skills5. Support for math skills6. Individual counseling for students7. Support for transportation issues for students8. Support for childcare issues for students9. Tutoring support in this subject10. Online tutoring11. Support for financial aid12. Support for student research skills	<p>No change recommended.</p> <p style="text-align: right;">★</p>
<p>Recommended College-wide Improvements: please explain the changes you have recommended above and any ideas you have that are not listed.</p>	<p>NA</p> <p style="text-align: right;">★</p>
<p>Other comments.</p>	<p>I think the application SLO can be revised to be shorter, without the "find the period, amplitude, etc." portion, just focusing on the application itself.</p> <p style="text-align: right;">★</p>