

NROC's commitment is to provide high-quality content to our members. As part of this commitment, we continue to build new content to add to the ***NROC Permanent Collection***. In addition, we are always looking for new content collections to add to the ***NROC Contributed Collection***. This process allows us to refresh the content offerings available to our members while giving our members a permanent collection they know will always be available for them. If you are aware of any course materials that you feel would be a benefit to our members, please feel free to contact us at [info@montereyinstitute.org](mailto:info@montereyinstitute.org).

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## **NROC LIBRARY: The NROC Library contains two types of collections:**

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Content in this collection includes:

NROC Algebra 1 – An Open Course I & II  
*68 multimedia learning objects*

NROC Developmental Math – An Open Program  
*119 multimedia learning objects on remedial math topics*

*Modules covering:*

*Arithmetic*

*Beginning Algebra*

*Intermediate Algebra*

*Topics covering:*

*Geometry*

*Statistics*

*Trigonometry*

NROC Math Worked Examples (available at HippoCampus)  
*565 videos on arithmetic, algebra, geometry, and trigonometry*

PhET Simulations (available at HippoCampus)  
*157 simulations on physics, chemistry, biology, and earth science*

NOAA Collection  
*16 multimedia learning objects on earth science*

Non-Majors Biology  
*180 text and graphics media objects on general biology topics*

Khan Academy (available at HippoCampus)  
*1,271 videos on math, economics, physics, chemistry, and biology*

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These collections include:

The Art of Problem Solving (2/26/2033)

*330 videos on pre-algebra, algebra, geometry, and probability*

SIA Tech (1/27/2033)

*35 videos covering ELA, reading, and writing*

Dallas Community College Collection (2/13/2018)

*99 videos on topics including US History, sociology, English, and business*

Religions of the World (10/21/2015)

Statistics for the Social Sciences (8/15/2016)

University of California Collection (6/24/2014)

*US History I & II*

*American Government*

*Introductory Physics I & II*

*General Physics I & II*

*Introductory Calculus I & II*

*General Calculus I & II*

*Environmental Science*

*Elementary Algebra*

*Psychology*

*Calculo General I & II*

*(Spanish)*

*AP Biology I & II*

*AP Calculus AB I & II*

*AP Calculus BC I & II*

*AP Environmental Science*

*AP Physics B I & II*

*AP Physics C I & II*

*AP US History I & II*

*AP US Government & Politics*

*Algebra 1a & 1b (2004 version)*

*College Prep Physics I & II*

*Curso de Algebra 1A & 1B (Spanish)*