**Beginning Algebra OER**

The OER full course material consists of 3 parts:

1. **Beginning Algebra OER Instructor’s Guide (pdf format)**
* The OER course consists of 29 sections.
* Instructors are suggested to teach Workbook examples listed and give in-class practice problems to students using workbook exercises (instructor can always modify number of exercises if necessary, based on level of class).
* Homework assignments should be myopenmath.com video and practice problems.
1. **Beginning Algebra OER Workbook (pdf format)**
* The OER Workbook consists of 29 sections.
* The intention of the Workbook is that it has the amount of material and depth that an instructor can cover during their 1 to 2 hours long classes. Each student should have a printed copy of the Workbook during classes.
* Each of the sections in the Workbook includes:
	+ Learning Objectives of the section.
	+ Examples that the instructor should explain to the students during class.
	+ Worksheet exercise corresponding to examples explained. Students should work on these exercises during class after instructor’s examples to practice the newly learned material.
1. **Myopenmath.com OER Course**
* MOM is an online OER course management system that instructors and students can use.
* It is easily accessible and simple to use.
* MOM Beginning Algebra course includes OER Workbook, OER Book, and Video and Practice problems.
* Video and Practice problems are intended as Homework exercises corresponding to the section taught using the workbook.
	+ Students should use Video Problems to review more important parts of the lesson and solve simple problems related to them as first part of the homework.
	+ Students should solve Practice problems as their homework as well.
* There is also a downloadable book that is accessible at each section that has more detailed explanations.
* Accessing MOM course:
	+ If you do not have an MOM account yet, create an instructor’s account (go to myopenmath.com and on the main page click: request an instructor’s account and follow steps).
	+ Copy my course from Myopenmath.com to your account: These are the steps to take to copy my course from my course coordinator’s account to your account:
1. Login to your MOM instructor’s account
2. On the left, under your current courses, choose: ‘[Add New Course](https://www.myopenmath.com/admin/addcourse.php)’
3. Choose: ‘Copy from my or a colleague's course’
4. Choose: ‘Other's Courses’
5. Choose: ‘Passaic County Community College’
6. Choose: ‘Palma Benko’
7. Choose ‘Algebra OER - OTC Grant’
8. Click: ‘Continue’ all the way at the bottom of the page.
9. You can change the 'Enrollment key' if you wish (it is set to be "math'')
10. Click 'Submit'
11. Next page will tell you the 'Course ID'
12. You must share 'Course ID' and 'Enrollment key' with your students.

Note: If you teach 2 or more sections of the same course, you will need to copy twice the course. You can rename them afterward.

* MOM course management is easy to use for instructors and students, so I encourage you to take advantage of the following features:
	+ Use course calendar to set due dates
	+ Create reviews for tests
	+ Create tests using MOM
		- Simple to create multiple verison
	+ Modify course content to your needs by removing/adding sections and practice problems