

Fall 2017 Physics 111 – College Physics 1 – Mechanics – Evening class

This class is an integrated lecture lab course that meets twice a week with a scheduled lecture and then lab both days. The intention is that the instructor can use that 2 hours and 45 minutes in whatever way he/she deems best. There is no fixed schedule, labs, test, projects, etc. for this course. We accept all forms of teaching (traditional, integrated, modeling, etc.) The material that must be covered is: motion, energy, and properties of matter

Here are the minimum qualifications:

- A master's degree in the teaching field, OR
- A master's in any teaching field with 18 graduate semester hours in the teaching field
Please note that the physics instructional council of Maricopa came up with a 2 page clarification of what degrees and courses will qualify. For example, the ASU MNS can work. Here's a [link](#) to the listing of the specific requirements for many of the discipline specifics.
- EDU 250 - Teaching and Learning in the Community College -- or equivalent must be completed within two years of date of hire
Applicants must complete an online application, which includes cover letter, CV, and unofficial transcripts (official transcripts required at the time of hire) at:

<https://hr.maricopa.edu/jobs/how-to-apply/adjunct-teaching-part-time>

Contact Steven Mutz at : steven.mutz@scottsdalecc.edu if you are interested in this job.