

Masters Degree in Biomedical Engineering (MS-BME)

Some graduate level (5000 and 6000 level) Biomedical Physics courses taken in the senior year can be utilized toward MS-BME degree.

How does it work?

1. If you are qualified as an AGRADE student. (see the requirement for AGRADE)
 - 15 credits of graduate level classes taken in the senior year can be utilized towards the MS-BME degree.
 - You would then need only 19 more BME credits, possibly taken over the next 2 semesters or 1 year, to graduate with a MS-BME degree.
 - After completing 90 credits of undergraduate coursework, you should meet Ms. Namrata Murthy (Ph: 313-577-1345, e-mail: murthy@rrb.eng.wayne.edu), the Academic Advisor of the Department of Biomedical Engineering, before registering for 5000 or 6000 level courses.
 - Ms. Murthy will help you put together your plan of work to make sure the biomedical physics classes are listed properly.
2. Senior Rule (see details for senior rule)
 - If the student is not qualified as an AGRADE student, you can take advantage of the 'Senior Rule Admission'.
 - You may take some graduate credits in your final semester of the undergraduate coursework.
 - Graduate credits will only be given for those courses taken in excess of their undergraduate degree requirements.
 - Undergraduate and graduate courses combined may not exceed 16 credits for the final semester of your undergraduate degree coursework.
 - You must also register for at least one credit of your undergraduate degree requirement in this final semester to be eligible for this status.
 - Before the start of this final semester, you should meet Ms. Namrata Murthy (Ph: 313-577-1345, e-mail: murthy@rrb.eng.wayne.edu), the Academic Advisor of the Department of Biomedical Engineering, to get approval for your graduate level coursework that may be transferred toward the MS-BME degree.