The BSE program has 11 SLOs. For the 2012-2013 academic year, SLOs were assessed through performance of all BSE students in specific activities in required courses (i.e., BAE 231, 331, 536, 545, and 640). Direct measures, including performance of BSE students in specific course activities (e.g., design projects) suggest that, in general, all BSE students were able to achieve the SLOs. As such, no corrective actions are being implemented. To provide a more effective and consistent assessment process, the BAE teaching faculty has identified two to four performance criteria for each outcome, and are currently developing specific assessment tools or measures for each performance criterion to include a range of assessment (e.g. 70% - passing, 80% - good, 90% - outstanding). The BAE faculty has proposed a core curriculum for all options in the department. As part of this core, the department developed a new course, Biological Engineering Fundamentals. This course will be added to the assessed courses.