



### Sample Brief Course Description

<b>Course title</b>	Co-Up Training
<b>Course code</b>	BME 490
<b>College</b>	Engineering
<b>Department / Program</b>	Biomedical Engineering
<b>Year/ Level</b>	5/10
<b>Course Type</b>	A. <input type="checkbox"/> University <input type="checkbox"/> College <input checked="" type="checkbox"/> Department <input type="checkbox"/> Others b. <input checked="" type="checkbox"/> Required <input type="checkbox"/> Elective
<b>Credited Hours</b>	6
<b>Contact Hours</b>	(LT:0, LB:0, TR:30)
<b>Pre-requisites (if any)</b>	Completing (148) CR from program requirements
<b>Co-requisites (if any)</b>	---
<b>Course description</b>	Every student will spend fourteen weeks practical training in a selected and approved industrial or services / health sectors. Then, the student will submit a report and conduct a presentation at the end of her training work.
<b>Course Main Objectives</b>	<ul style="list-style-type: none"><li>• Provide an opportunity for students to gain a supervised practical experience in one of the industrial or services/ health sectors.</li><li>• Students will gain a crucial on-site work experience. This exposure provides the student with a more mature outlook and has a</li></ul>



	<p>significant effect on her understanding of her role as a practicing biomedical engineer.</p> <ul style="list-style-type: none"><li>• Allows the students to develop communication skills, teamwork skills, build network, learn business skills, and problem-solving skills in the real work environment.</li><li>• Also, would enable students entering a competitive job market in their career.</li></ul>
Learning Outcomes	<b>Knowledge and Understanding:--</b>
	<b>Skills:--</b>
	<b>Values:--</b>