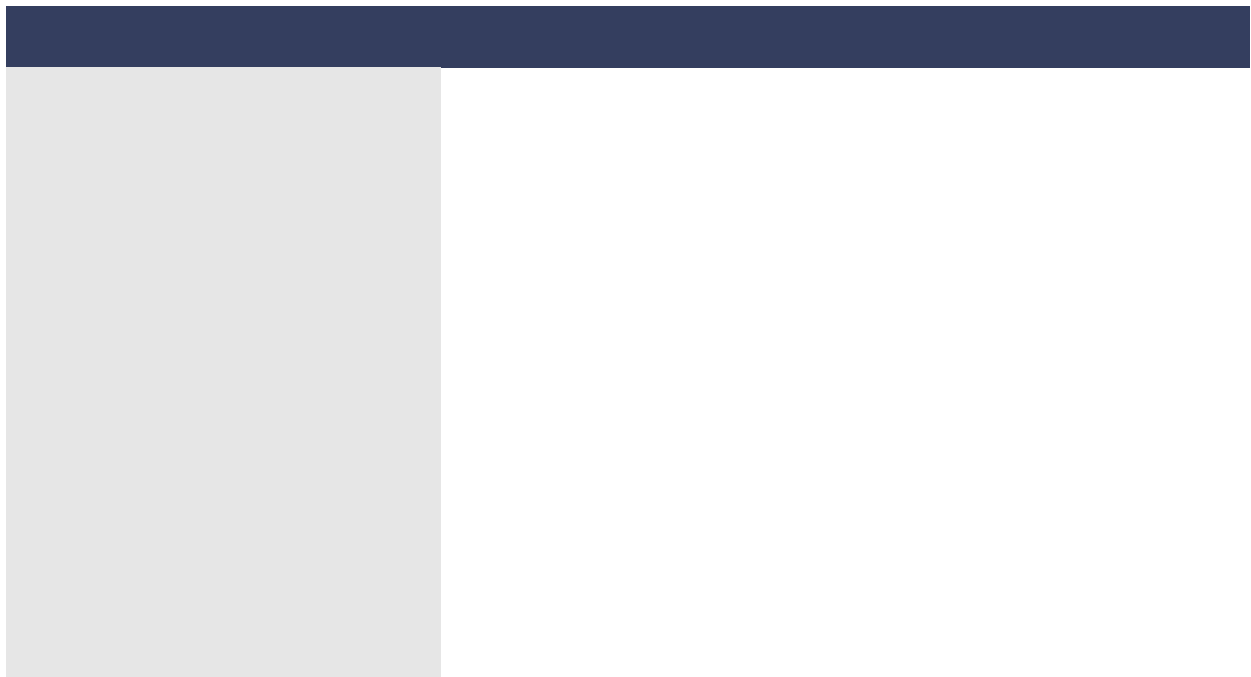
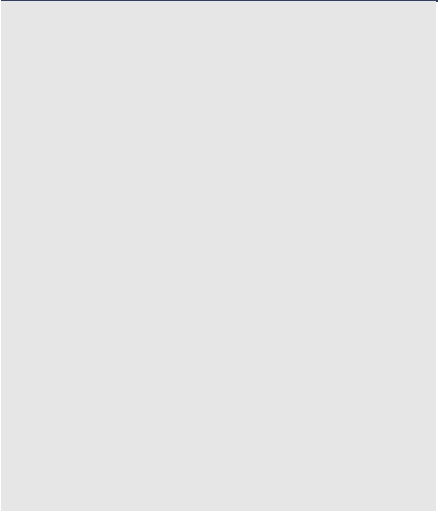
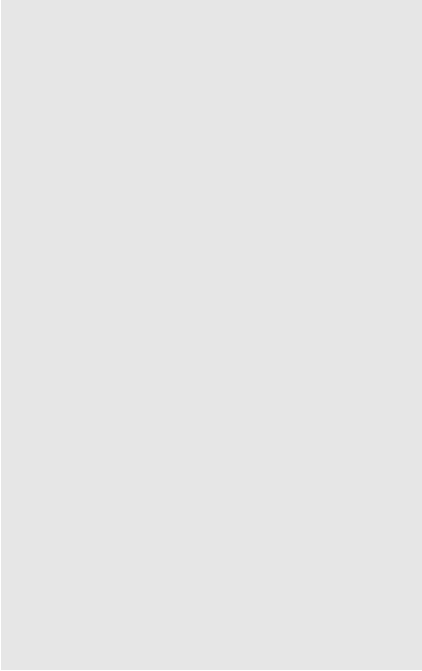


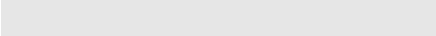
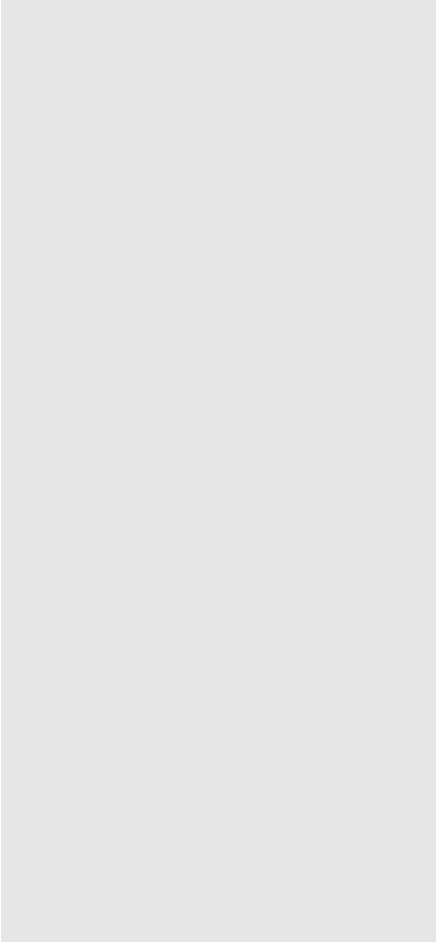
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1&.)esponsi *le person(s)	3rof. Sumarsono
1 (. Wa,s o! reporting (how- to who)	; he results 4&quantitati e and &ualitati e5 will be re!orted by fa"ulty to the de!artment "hair ia "om!letion of the "ourse <a"ulty Self)Assessment form.
1+. Wa,s o! closing the loop	



	<p>simple programming instructions such as loops, conditionals, functions and arrays are implemented using assembly language instructions +5 Create functional programs for a digital computer using assembly language instructions</p> <p>5 A!ly a broad understanding of C3 , organisation and operation to problems in computer science</p>
&. /ime (+hich semester(s))	e) <all 080 '2
'. (es)onsible erson(s)	e) 3rof. ; andon
*. Wa% s o! re)orting (ho +, t sh) dP`	



	of audiences.
12. #assessment activity	Senior design report and presentation
13. #assessment instrument	"Case study rubric"
14. Sample (courses/1 of students)	"CM3E +C* Senior Design II
1". LO from the course	Successfully complete a major case study design project satisfying requirements of project clients. Disseminate project results through a technical journal article, poster, presentation and oral presentation in front of project clients. Experience working with project clients and team members. Understanding of the broad societal and ethical impacts of a project. Develop teamwork skills for project implementation and completion.
1&. /ime (which semester(s))	"Spring 080+
1'. (responsible person(s))	"Prof. Anderson
1*. Ways of reporting (how, to whom)	These results (quantitative and qualitative) will be reported by faculty to the department chair via completion of the "Course Faculty Self-Assessment form.
1 -. Ways of closing the loop)	Interaction between "Faculty and industrial advisory board