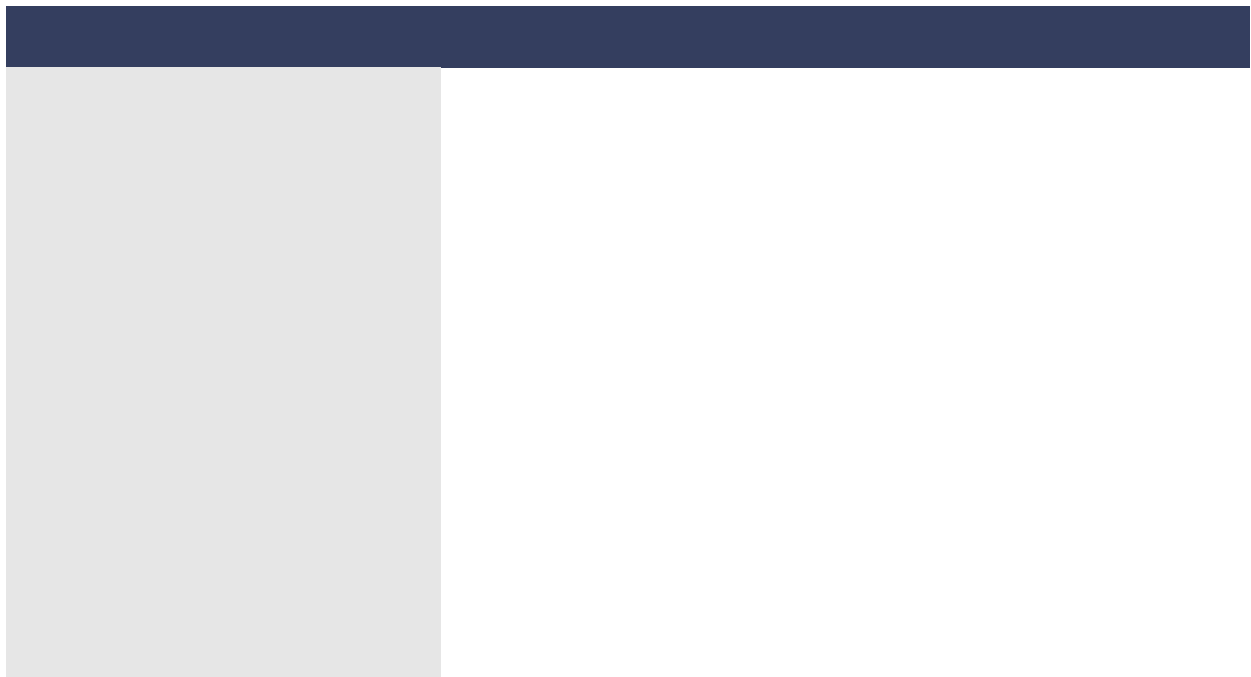
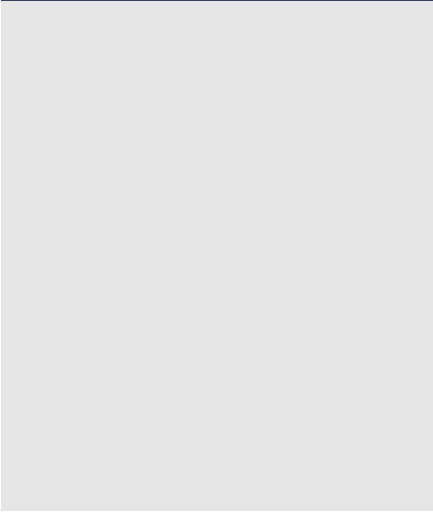
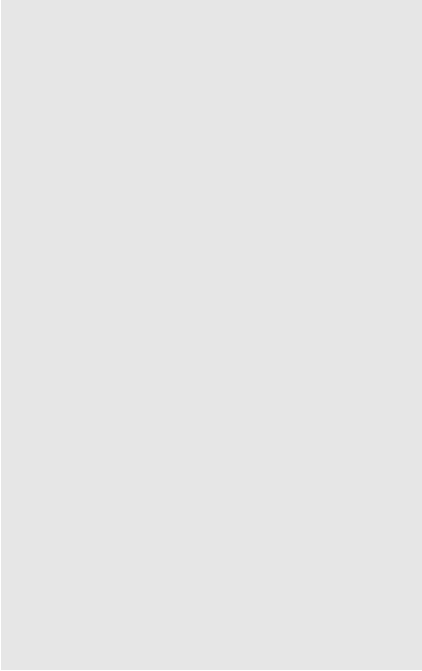


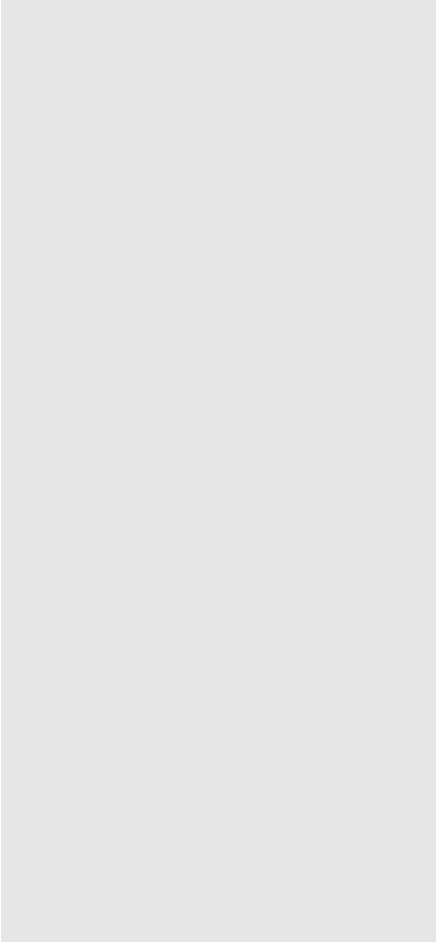
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| 1&.)esponsi *le person(s) | 3rof. Sumarsono |
| 1 (. Wa,s o! reporting (how- to who) | ; he results 4&quantitati e and &ualitati e5 will be re!orted by fa"ulty to the de!artment "hair ia "om!letion of the "ourse <a"ulty Self)Assessment form. |
|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



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| | <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 fully 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 sh` | |
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| | of audiences. |
| 12. #assessment activity | Senior design report and presentation |
| 13. #assessment instrument | "Ca!stone !role"t rubri" |
| 14. am)le (courses/1 o! students) | "CM3E +C*% Senior Design II |
| 1". LO !rom the course | Su""essfully "om!lete a ma!or "a!stone design !role"t satisfying re&uirements of !role"t "lients. Disseminate !role"t results through a te"hnical Journal arti"le% mo"# , .S. !atent a!!i"ation% and oral !resentation in front of !role"t "lients. E-!erien"e wor#ing with !role"t "lients and team members. , nderstanding of the broad so"ietal and ethi"al im!a"ts of a !role"t. De elo! teamwor# s#ills for !role"t im!ementation and "om!letion. |
| 1&. /ime (+hich semester(s)) | "S!ring 080+ |
| 1'. (es)onsible)erson(s) | "Prof. ;andon |
| 1*. Wa%s o! re)orting (ho +, to +ho) | ; he results 4&uantitati 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 loo) | Intera"tion between "hair% fa"ulty and industrial ad isory board |