COMP	520 Compiler	Design
Winter	2018	

Milestone 3 Rubric

## GROUP #

## **PROGRAMS**

PROGRAMS  3 GoLite (.go) semantics test programs for your chosen areas  (a) Program is valid according to the reference compiler  (b) Program correctly tests for the GoLite semantics  (c) Program includes comments for verification script	/10
---	-----

## **REPORT**

	should conta	ort for the semantics of Go and your target language ain enough information to correctly implement a code the range of 3 pages). For each area we evaluate if:	
	[15 points]	Explanation of the language semantics is correct and sufficient to implement a fully functional code generator	
GOLITE	[12 points]	Explanation of the language semantics is correct but missing some minor details necessary to implement a code generator	/15
	[6 points]	Explanation of the language semantics is correct but missing major necessary details	
	[6 points]	Explanation of the language semantics is correct but minimal	
	[3 points]	Explanation of the language semantics describes incorrect behaviour	

## **COMMENTS**

COMP 520 Milestone 3 Rubric