Programming Fundamentals Project Evaluation

<u> </u>
Student Information
lame:
Noll#:

Evaluation Rules:

Assign yourself full marks if you claim a complete implementation of the given Question. Assign yourself zero marks if you have missed the implementation of the given Question.

Sr#	Self Evaluation Sheet	
1	Correct function writing (atleast 12 functions) Comment Each Function: Comment should include the reason that why	/20
2	Comment Each Function: Comment should include the reason that why you chose them as function and what problem they will solve	/15
3	Code quality (over all comments, indentation, new lines etc.)	/2.5
4	Correctly following the submission instructions	/2.5
5	Bonus: Řeading File	/5
6	Grid, sec - array & nei array creation and filling with required live and dead cell (Read from file)	/5
8	Cell Insertion in sec -array & nei - array (duplication not allowed) Algorithm should be same as provided in the description	/15
g	Cell Deletion in sec -array & nei - array (Algorithm should be same as provided in the description)	/15
10	Finding live cells using sec - array	/5
11	Neighborhood (finding neighboring cells dead or alive)	/15
12	Filling dead neighbores to nei - array	/15
13	For both arrays (sec - array & nei - array) : Count of live neighbores using sec - array	/20
15	Implementation of Game of life Rules	/20
16	Updation Generation Count	/2
17	Update sec - array after each generation [using Insertion (Sr# 8) , Deletion (Sr#9) and Game of life Rules (Sr#15)]	/30
	Update Grid after each generation	/3
	Display Grid	/5
	Bonus: File Writing	/5
21	Bonus: Dynamic growth	/30
22	Plagiarism deduction	- 200%

22 Plagiarism deduction	200%
Total	
Student Name:	
Roll#:	
To be filled by the evaluator	
Evaluator's Name:	
Evaluator's Comments:	