

# DS Evaluation Sheet

<b>Date:</b>	<b>Name:</b>											<b>Class Mentor:</b>							<b>Lab Mentor 1:</b>						
																			<b>Lab Mentor 2:</b>						
<b>Folder Names</b>	1-Assignment	2-Assignment	3-Assignment	4-Assignment	5-Assignment	6-Assignment	7-Assignment	8-Assignment	9-Assignment	10-Assignment	11-Assignment	12-Assignment	13-Assignment	14-Assignment	15-Assignment	16-Assignment	17-Assignment	18-Assignment	19-Assignment	20-Assignment	21-Assignment	22-Assignment	23-Assignment	24-Assignment	25-Assignment
<b>Start Date</b>																									
<b>End Date</b>																									
<b>Submission Date</b>																									
<b>Comments(1)</b>																									
<b>Modularity(1)</b>																									
<b>Algorithm(3)</b>																									
<b>Output(1)</b>																									
<b>Ease of use(1)</b>																									
<b>Viva(3)</b>																									
<b>Total</b>																									

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<b>Assignment-1</b>	sl_insert_first.c sl_insert_last.c sl_delete_first.c sl_delete_last.c sl_find_node.c sl_delete_list.c	<b>Assignment-13</b>	infix_postfix_eval.c
<b>Assignment-2</b>	sl_insert_after.c sl_insert_before.c sl_delete_element.c sl_insert_nth.c	<b>Assignment-14</b>	infix_prefix_eval.c
<b>Assignment-3</b>	dl_insert_first.c dl_insert_last.c dl_delete_first.c dl_delete_last.c dl_delete_list.c	<b>Assignment-15</b>	queue_array.c
<b>Assignment-4</b>	dl_insert_after.c dl_insert_before.c dl_delete_element.c	<b>Assignment-16</b>	queue_list.c
<b>Assignment-5</b>	sl_find_mid.c sl_get_nth_last.c	<b>Assignment-17</b>	binary_iterative.c binary_recursive.c
<b>Assignment-6</b>	sl_insert_sorted.c sl_find_loop.c	<b>Assignment-18</b>	bubble.c Insertion.c Selection.c
<b>Assignment-7</b>	sl_sort.c	<b>Assignment-19</b>	quick.c
<b>Assignment-8</b>	sl_reverse_iterative.c sl_reverse_recursive.c	<b>Assignment-20</b>	merge.c
<b>Assignment-9</b>	sl_remove_duplicates.c	<b>Assignment-21</b>	bst_search.c bst_find_min_max.c
<b>Assignment-10</b>	sl_sorted_merge.c	<b>Assignment-22</b>	bst_delete_node.c
<b>Assignment-11</b>	stack_array.c	<b>Assignment-23</b>	bst_find_height.c bst_find_nodes.c
<b>Assignment-12</b>	stack_list.c	<b>Assignment-24</b>	heap_sort.c
		<b>Assignment-25</b>	create_hash_table.c hash_search.c hash_insert.c hash_delete_element.c hash_table_delete

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																					<b>Lab Mentor 2:</b>					
	<b>Interview Preparation Questions</b>																									
<b>File Names</b>	bfs.c	dfs.c	queue_two_stacks.c	slit_palindrome.c																						
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