***CCCS 104 - Data Structures and Algorithms***

LEARNING TASK (LINEAR DATA STRUCTURE - QUEUE)

GROUP NO: \_\_\_\_\_\_\_\_\_\_ SECTION: \_\_\_\_\_\_\_\_\_\_

GROUP LEADER: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

GROUP MEMBERS: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**RATIONALE**

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| *Explain briefly Queue Linear Data Structure, how it works? What are the common examples? Its applications?*  *Introduce your develop Python program, what can it do?* |

**USER GUIDE**

*Step by step instructions on how to use your program. Include images for easily visualization*

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| *Step 1* | *Image 1* |

**PROGRAM CODE**

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| *Insert your Python code here, be sure to add comments to describe each line/set of codes…* |

**TUTORIAL VIDEO**

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| YouTube Link: |

**TAKEAWAYS**

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| Name of Member: |
| Contribution to the Group: |
| Learnings: |

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