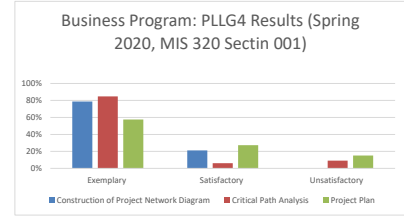


	Exemplary	Satisfactory	Unsatisfactory
Construction of Project Network Diagram	Student correctly constructs the project network diagram (AOA or AON diagram) for the given project scenario.	Student's project network diagram (AOA or AON diagram) for the given project scenario is mostly correct; student's solution has less than 25% errors in terms of durations, precedence relationships and related details.	Student does not correctly construct the project network diagram (AOA or AON diagram) for the given project scenario; student's solution has 25% or more errors in terms of durations, precedence relationships and related details.
Critical Path Analysis	Student's critical path analysis correctly identifies the critical path and its duration. Student's computation of slacks is correct.	Student's critical path analysis does not correctly identify the critical path and its duration. Student correctly computes the slacks for some tasks and slack computations are incorrect for some tasks.	Student's critical path analysis does not correctly identify the critical path and its duration. Student incorrectly computes the slacks for most tasks.
Project Plan	Project plan correctly completes all the details in terms of tasks, deadlines, precedence constraints, persons assigned to the tasks and the estimated time for each task.	Project plan correctly includes more than 75% of the details in terms of tasks, deadlines, precedence constraints, persons assigned to the tasks and the estimated time for each task.	Project plan lacks 25% or more of the details in terms of tasks, deadlines, precedence constraints, persons assigned to the tasks and the estimated time for each task.

Section 001

MISLGS	Exemplary	Satisfactory	Unsatisfactory	Total
Construction of Project Network Diagram				
	26	7		33
Critical Path Analysis				
	28	2	3	33
Project Plan				
	19	9	5	33
<b>Total</b>	<b>73</b>	<b>18</b>	<b>8</b>	

MISLGS	Exemplary	Satisfactory	Unsatisfactory	Total
Construction of Project Network Diagram	79%	21%	0%	100%
Critical Path Analysis	85%	6%	9%	100%
Project Plan	58%	27%	15%	100%
<b>Total</b>	<b>74%</b>	<b>18%</b>	<b>8%</b>	



Section 002

MISLGS	Exemplary	Satisfactory	Unsatisfactory	Total
Construction of Project Network Diagram				
	18	10	2	30
Critical Path Analysis				
	25	4	1	30
Project Plan				
	22	4	4	30
<b>Total</b>	<b>65</b>	<b>18</b>	<b>7</b>	

MISLGS	Exemplary	Satisfactory	Unsatisfactory	Total
Construction of Project Network Diagram	60%	33%	7%	100%
Critical Path Analysis	83%	13%	3%	100%
Project Plan	73%	13%	13%	100%
<b>Total</b>	<b>72%</b>	<b>20%</b>	<b>8%</b>	

