



## Lab Report Rubrics

Student Name: \_\_\_\_\_

Registration number: \_\_\_\_\_

Subject: **Engineering Dynamics Lab**

Title: **To verify link polygon method for a system of coplanar forces**

Title	Level 1 Beginning or incomplete (0-50) %	Level 2 Developing (50-65) %	Level 3 Accomplished (65-80) %	Level 4 Exemplary (80-100) %	Max Marks	Awarde d Marks
<b>Aim &amp; Objectives of Experiment</b>	Aim and objectives of experiment are missing, student displays a lack of understanding about how to write aims and objectives	One or more objectives are missing completely and it doesn't provide a clear picture of the experiment	Objectives of the experiments are defined but lacks a minute amount of understanding of the experiment	Aim and objectives of experiment are well defined and stated correctly, student displays a complete understanding about how to write aims and objectives	25	
<b>Report Quality</b>	Figures, graph, tables contains errors or are poorly constructed, and missing titles, frequent grammar and / or spelling errors. Writing style is rough and immature. Sections are out of order, too much hand written copy, sloppy formatting	Most figures, graph, tables are okay, occasional grammar / spelling errors, generally readable with some rough spots in writing style. Sections contains the minimum allowable amount of handwritten, formatting is rough but readable	All figures, graph, tables are correctly drawn, but some have minor problems or could still be improved, less than 3 grammar/spelling errors, mature, readable style. All sections are in order, formatting generally good but could still be improved	All figures, graph, tables are correctly drawn, all grammar/spelling correct and well written. All sections are in order, well formatted, very readable	25	



# Lab Report Rubrics

Student Name: \_\_\_\_\_

Registration number: \_\_\_\_\_

Subject: **Engineering Dynamics Lab**

Title: **To verify link polygon method for a system of coplanar forces**

<b>Results and discussion</b>	Very incomplete or incorrect interpretation of Results and comparison of data indicating a lack of understanding of results	Results are fairly presented and requires a lot of work to be done	Almost all of the results have been interpreted and discussed; only minor improvements are required	All-important trends and data comparison have been interpreted correctly and discussed, Excellent understanding of results is conveyed	25	
<b>Conclusions</b>	Conclusions are completely missing	Conclusions are drawn, but missing the important points, indicating a lack of understanding or	All-important conclusions have been drawn but some are misstated , could be better stated	All-important conclusions have been clearly made, student shows good understanding	25	
<b>Total Marks</b>					100	