SAMPLE 6. MODULE III WRITING RUBRIC LAB REPORT

Name:\_\_\_\_\_ ID #:\_\_\_\_

	Very Poor (F) 40 – 59	Poor (D) 60 - 69	Acceptable (C) 70 – 79	Very Good (B) 80 – 89	Excellent (A) 90 – 100	Score
Content	• does not meet basic requirements of assignment • little or no subject knowledge • not substantial • largely irrelevant		<ul> <li>meets basic requirements of assignment • adequate subject knowledge</li> <li>sufficient development of ideas with sufficient details • mostly relevant</li> </ul>		• exemplary• thorough knowledge of subject • complete development of ideas • relevant and substantial	/20
Organization	<ul> <li>lacks cohesion</li> <li>little or no sequencing; inappropriate use of connectors</li> </ul>		<ul> <li>somewhat cohesive</li> <li>appropriate</li> <li>sequencing of main</li> <li>ideas and supporting</li> <li>details; adequate use of</li> <li>connectors</li> </ul>		<ul> <li>concise</li> <li>cohesive</li> <li>logical sequencing; excellent use of connectors</li> </ul>	/40
Vocabulary	<ul> <li>little or no relevant vocabulary</li> <li>frequent errors in word forms or spelling obscure meaning</li> </ul>		<ul> <li>sufficient range of relevant vocabulary</li> <li>errors of word form, usage, or spelling do not obscure meaning</li> </ul>		<ul> <li>sophisticated range of relevant vocabulary</li> <li>minimal spelling and word form errors</li> </ul>	_/15
Structure	<ul> <li>limited knowledge of sentence construction</li> <li>structural errors</li> </ul>		<ul> <li>effective use of simple and compound sentences</li> <li>some complex</li> </ul>		• effective and varied use of simple, compound, and/or complex	_/25

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	significantly impede communication	sentences • occasional errors do not impede communication	sentences • minimal errors		
Mechanics Notes:	A deduction of up to 10 points will be made for inappropriate or missing capitalization, punctuation, and formatting or for illegible handwriting.				
	A deduction of up to <b>20</b> points will be made for insufficient notes				

 $\overline{\text{TOTAL}}$ 



Students in Petroleum Engineering Lab being welcomed by the director (Nov. 2009)



Students listening to demonstration and writing down observations about petroleum characteristics (Nov.