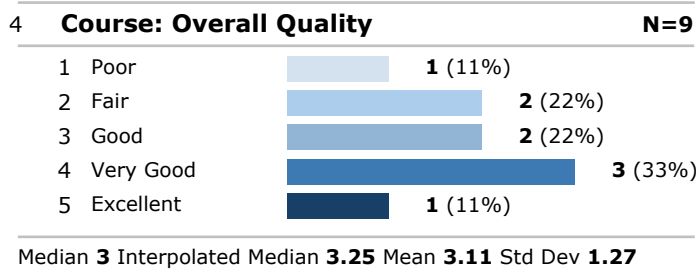
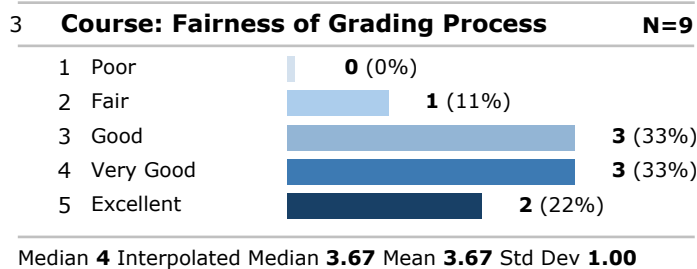
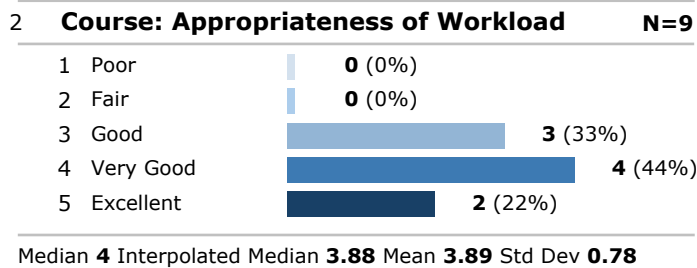
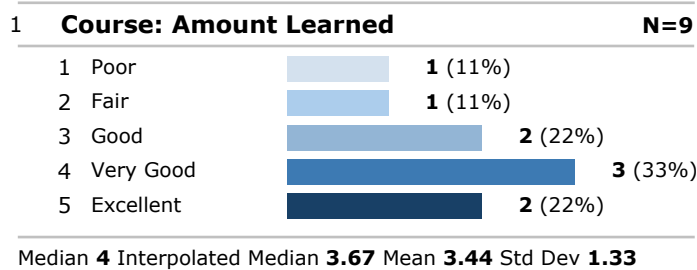


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 Responses: **9/27 - 33.33%**  
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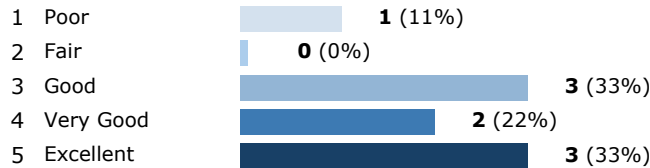
**COURSE**


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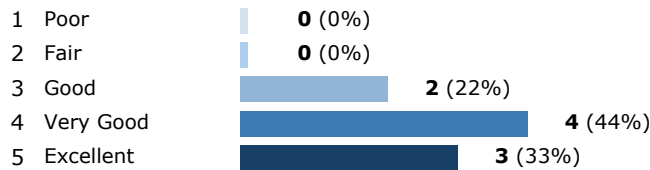
**COURSE**

**5 An ability to apply knowledge of mathematics, science, and engineering N=9**



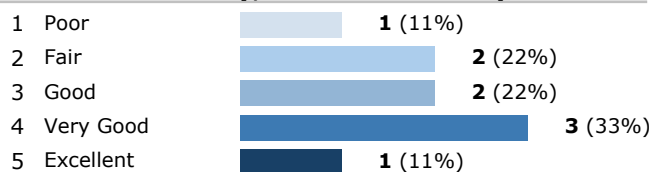
Median **4** Interpolated Median **3.75** Mean **3.67** Std Dev **1.32**

**6 An ability to design and conduct experiments, as well as to analyze and interpret data N=9**



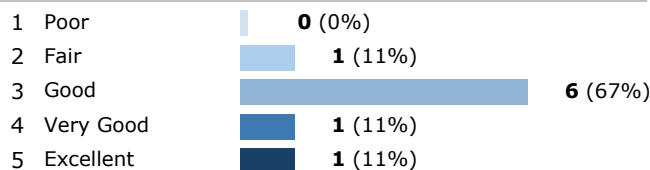
Median **4** Interpolated Median **4.13** Mean **4.11** Std Dev **0.78**

**7 An ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability N=9**



Median **3** Interpolated Median **3.25** Mean **3.11** Std Dev **1.27**

**8 An ability to function on multidisciplinary teams N=9**



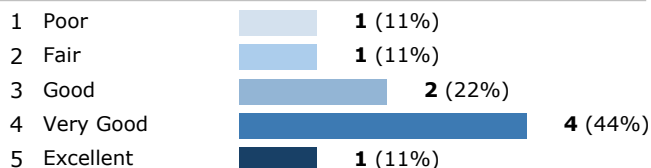
Median **3** Interpolated Median **3.08** Mean **3.22** Std Dev **0.83**

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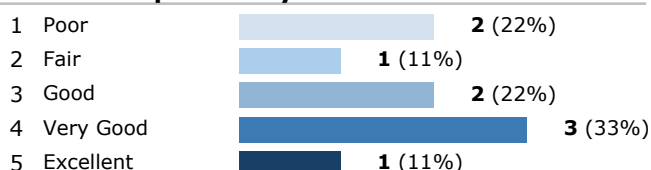
**COURSE**

**9 An ability to identify, formulate, and solve engineering problems N=9**



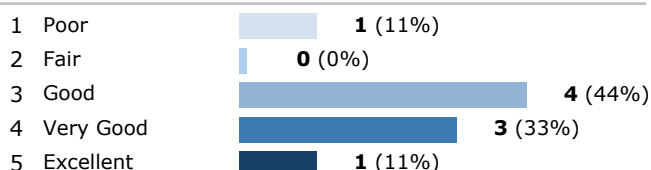
Median **4** Interpolated Median **3.63** Mean **3.33** Std Dev **1.22**

**10 An understanding of professional and ethical responsibility N=9**



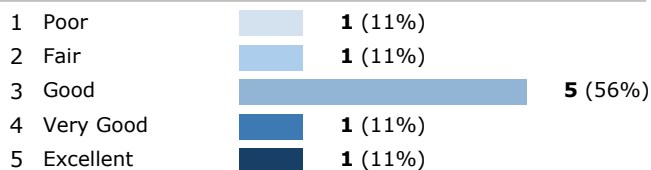
Median **3** Interpolated Median **3.25** Mean **3.00** Std Dev **1.41**

**11 An ability to communicate effectively N=9**



Median **3** Interpolated Median **3.38** Mean **3.33** Std Dev **1.12**

**12 The broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context N=9**



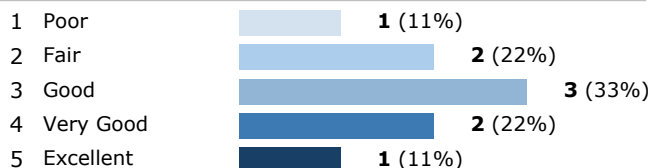
Median **3** Interpolated Median **3.00** Mean **3.00** Std Dev **1.12**

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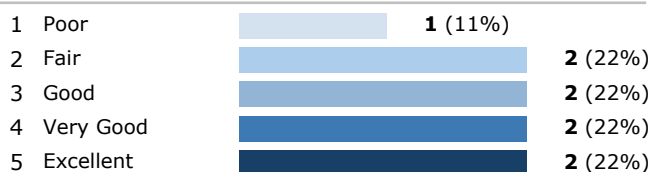
**COURSE**

**13 A recognition of the need for, and an ability to engage in life-long learning N=9**



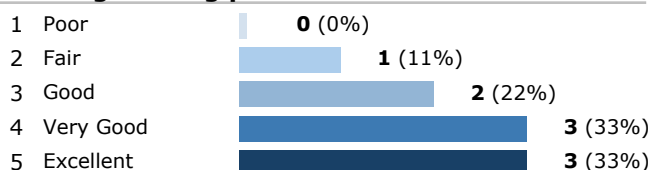
Median **3** Interpolated Median **3.00** Mean **3.00** Std Dev **1.22**

**14 A knowledge of contemporary issues N=9**



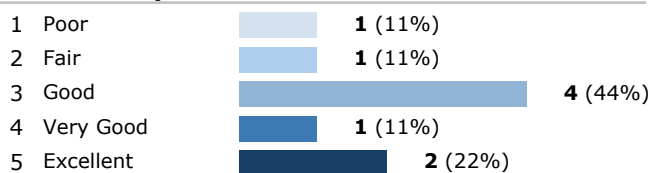
Median **3** Interpolated Median **3.25** Mean **3.22** Std Dev **1.39**

**15 An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice N=9**



Median **4** Interpolated Median **4.00** Mean **3.89** Std Dev **1.05**

**16 An ability to function effectively on teams that establish goals, plan tasks, meet deadlines, and analyze risk and uncertainty N=9**



Median **3** Interpolated Median **3.13** Mean **3.22** Std Dev **1.30**

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**WaiChing Sun**

