

David Pires Tavares Martins (worc4246), Worcester
 Master of Mathematics in Mathematics
 Metric Spaces and Complex Analysis
 Taught by **Richard Earl** (math0096)

XRNLI-2015-1049676
 Organising Tutor: David Steinsaltz , Endre Suli , Richard Earl
 Personal Tutor: None
 Michaelmas 2015

<div>Total hours by Group Size</div> <table><tr><td>Size</td><td>Hours</td></tr><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>0.0</td></tr><tr><td>3</td><td>8.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr></table>	Size	Hours	1	0.0	2	0.0	3	8.0	0	0.0	0	0.0	0	0.0	A superb term's work. There has barely been a question or concept that has tripped David this term. He clearly see well beyond the syllabus and deeply into how the material hangs together. Absolutely brilliant!
Size	Hours														
1	0.0														
2	0.0														
3	8.0														
0	0.0														
0	0.0														
0	0.0														
<div><div>of which</div><table><tr><td>Hours missed</td><td>Hours to come</td></tr><tr><td>0.0</td><td>0.0</td></tr></table><div>Number of collections marked: 0.0</div></div>	Hours missed	Hours to come	0.0	0.0											
Hours missed	Hours to come														
0.0	0.0														
<div><div>Number of pieces of work set:</div><div>0.0</div><div>Work satisfactorily completed:</div><div>0.0</div><div>Work handed in late:</div><div>0.0</div></div>															
<div><div>Effort:</div><div>Excellent</div><div>Achievement:</div><div>Excellent</div><div>Estimate of Term's work:</div><div>Not specified</div></div>	Comments:														
<div><div>Collection marks:</div><div>Vacation essay marks:</div></div>															
<div><div>Submitted on 01/12/2015</div><div>Approved by Elizabeth Smith on 01/12/2015</div></div>															

David Pires Tavares Martins (worc4246), Worcester
 Master of Mathematics in Mathematics
 linear algebra
 Taught by **Robin Knight** (worc1910)

XRNLI-2015-1046210
 Organising Tutor: David Steinsaltz , Endre Suli , Richard Earl
 Personal Tutor: None
 Michaelmas 2015

<div>Total hours by Group Size</div> <table><tr><th>Size</th><th>Hours</th></tr><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>7.0</td></tr><tr><td>3</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr></table>	Size	Hours	1	0.0	2	7.0	3	0.0	0	0.0	0	0.0	0	0.0	David's work shows dedication and originality and has been of a very high standard.
Size	Hours														
1	0.0														
2	7.0														
3	0.0														
0	0.0														
0	0.0														
0	0.0														
<div><div>of which</div><table><tr><th>Hours missed</th><th>Hours to come</th></tr><tr><td>0.0</td><td>1.0</td></tr></table><div>Number of collections marked: 0.0</div></div>	Hours missed	Hours to come	0.0	1.0											
Hours missed	Hours to come														
0.0	1.0														
<div><div>Number of pieces of work set:</div><div>7.0</div><div>Work satisfactorily completed:</div><div>6.0</div><div>Work handed in late:</div><div>0.0</div></div>															
<div><div>Effort:</div><div>Not specified</div><div>Achievement:</div><div>Not specified</div><div>Estimate of Term's work:</div><div>Not specified</div></div>															
<div><div>Collection marks:</div><div>Vacation essay marks:</div></div>															
<div>Submitted on 27/11/2015</div> <div>Approved by Elizabeth Smith on 28/11/2015</div>															

David Pires Tavares Martins (worc4246), Worcester
 Master of Mathematics in Mathematics
 Probability
 Taught by **David Steinsaltz** (worc2585)

XRNLI-2015-1039907
 Organising Tutor: David Steinsaltz , Endre Suli , Richard Earl
 Personal Tutor: None
 Michaelmas 2015

<div>Total hours by Group Size</div> <table><tr><td>Size</td><td>Hours</td></tr><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>0.0</td></tr><tr><td>3</td><td>4.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr></table>	Size	Hours	1	0.0	2	0.0	3	4.0	0	0.0	0	0.0	0	0.0	David continues to excel. His written work is exceptionally thorough. His one failing from last year -- solutions that were hard to read, and sometimes logically hard to follow -- has fallen away, and his solutions are now almost uniformly excellent. He does all of the required problems, and then goes on to do all of the optional problems, some of which are really quite challenging. My only challenge in tutorials with him is to find something to discuss that will be appropriate to his ability.
Size	Hours														
1	0.0														
2	0.0														
3	4.0														
0	0.0														
0	0.0														
0	0.0														
<div><div>of which</div><table><tr><td>Hours missed</td><td>Hours to come</td></tr><tr><td>0.0</td><td>1.0</td></tr></table><div>Number of collections marked: 0.0</div></div>	Hours missed	Hours to come	0.0	1.0											
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0.0	1.0														
<div><div>Number of pieces of work set:</div><div>0.0</div><div>Work satisfactorily completed:</div><div>0.0</div><div>Work handed in late:</div><div>0.0</div></div>															
<div><div>Effort:</div><div>Excellent</div><div>Achievement:</div><div>Excellent</div><div>Estimate of Term's work:</div><div>1</div></div>	Comments:														
<div><div>Collection marks:</div><div>Vacation essay marks:</div></div>															
<div>Submitted on 30/11/2015</div> <div>Approved by Elizabeth Smith on 30/11/2015</div>															

David Pires Tavares Martins (worc4246), Worcester
 Master of Mathematics in Mathematics
 Differential Equations (Part A)
 Taught by **Endre Suli** (coml0014)

XRNLI-2015-1052234
 Organising Tutor: David Steinsaltz , Endre Suli , Richard Earl
 Personal Tutor: None
 Michaelmas 2015

<div>Total hours by Group Size</div> <table><tr><th>Size</th><th>Hours</th></tr><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>7.0</td></tr><tr><td>3</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr><tr><td>0</td><td>0.0</td></tr></table>	Size	Hours	1	0.0	2	7.0	3	0.0	0	0.0	0	0.0	0	0.0	David's work this term in Part A Differential Equations was of high standard. He thinks about mathematical questions deeply and carefully, and his solutions are presented in a thoughtful and rigorous manner. I am very pleased with his progress.
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1	0.0														
2	7.0														
3	0.0														
0	0.0														
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<div><div>Effort:</div><div>Excellent</div><div>Achievement:</div><div>Excellent</div><div>Estimate of Term's work:</div><div>1</div></div>	Comments:														
<div><div>Collection marks:</div><div>Vacation essay marks:</div></div>															
<div><div>Submitted on 29/11/2015</div><div>Approved by Elizabeth Smith on 01/12/2015</div></div>															