



Course Evaluation for COLL 158 001 (24199) - HOW MUSIC PLAYS THE BRAIN

Term: Spring 17
 Course(s): COLL 158 001 (24199) - HOW MUSIC PLAYS THE BRAIN
 Enrolled: 15
 Instructor(s): Lai, Lucy

Student Numerical Responses

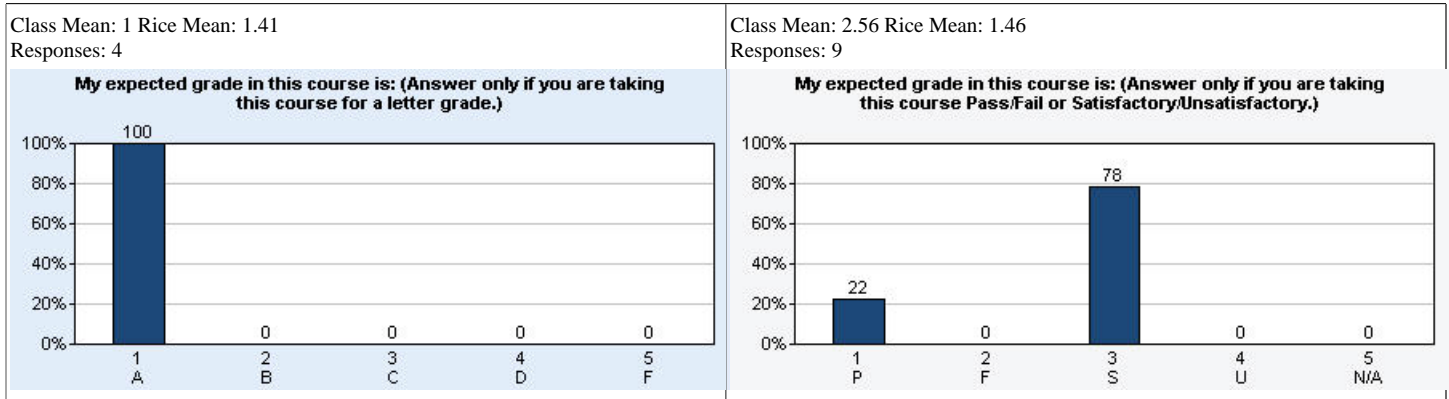
<p>Class Mean: 1.29 Rice Mean: 1.85 Responses: 14</p> <p>Organization: The course organization was:</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1 Outstanding</td> <td>71%</td> </tr> <tr> <td>2 Good</td> <td>29%</td> </tr> <tr> <td>3 Average</td> <td>0%</td> </tr> <tr> <td>4 Fair</td> <td>0%</td> </tr> <tr> <td>5 Poor</td> <td>0%</td> </tr> </tbody> </table>	Rating	Percentage	1 Outstanding	71%	2 Good	29%	3 Average	0%	4 Fair	0%	5 Poor	0%	<p>Class Mean: 1.43 Rice Mean: 1.85 Responses: 14</p> <p>Assignments: The contribution that the graded work (exams, assignments, studio, or lab work) made to the learning experience was:</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1 Outstanding</td> <td>71%</td> </tr> <tr> <td>2 Good</td> <td>14%</td> </tr> <tr> <td>3 Average</td> <td>14%</td> </tr> <tr> <td>4 Fair</td> <td>0%</td> </tr> <tr> <td>5 Poor</td> <td>0%</td> </tr> </tbody> </table>	Rating	Percentage	1 Outstanding	71%	2 Good	14%	3 Average	14%	4 Fair	0%	5 Poor	0%
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Student Comments

Total Comments: 8

Very chill course in terms of time commitment. Many of the neuroscience topics were already familiar since I am a cog sci major, but the integration of music was interesting since this is not discussed in many other classes. I think the class could be made more dynamic/engaging (we had a guest lecture that was cool, but most of the weekly meetings were more or less the same format with just different topics).

05/07/2017 03:05 P.M.

Really interesting

05/06/2017 06:05 P.M.

super super chill class! interesting topic taught well, lax with the work even when it was already so little. (couple pages of reading per week, all interesting). would definitely recommend if you are interested in music and the brain!

05/06/2017 06:05 A.M.

Great COLL course! You look at the intersection of music and neuroscience, which includes a lot of cool topics.

05/05/2017 04:05 P.M.

This course was a great introduction into music and neuroscience. I do wish there was more interaction instead of lectures. Overall, super cool class!

05/05/2017 01:05 P.M.

Definitely a fun, and engaging, course. I learned a lot about how music affects us through our brain, in physical, medical, emotional, and cultural applications.

04/29/2017 08:04 P.M.

Great introduction to neuroscience and its associations with music. Really good development of ideas for a college course and was well-instructed.

04/26/2017 10:04 A.M.

Really informative class! Extremely well organized and fun!

04/24/2017 02:04 A.M.



Course Evaluation for COLL 158 001 (16911) - HOW MUSIC PLAYS THE BRAIN

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 Enrolled: 14
 Instructor(s): Lai, Lucy

Student Numerical Responses

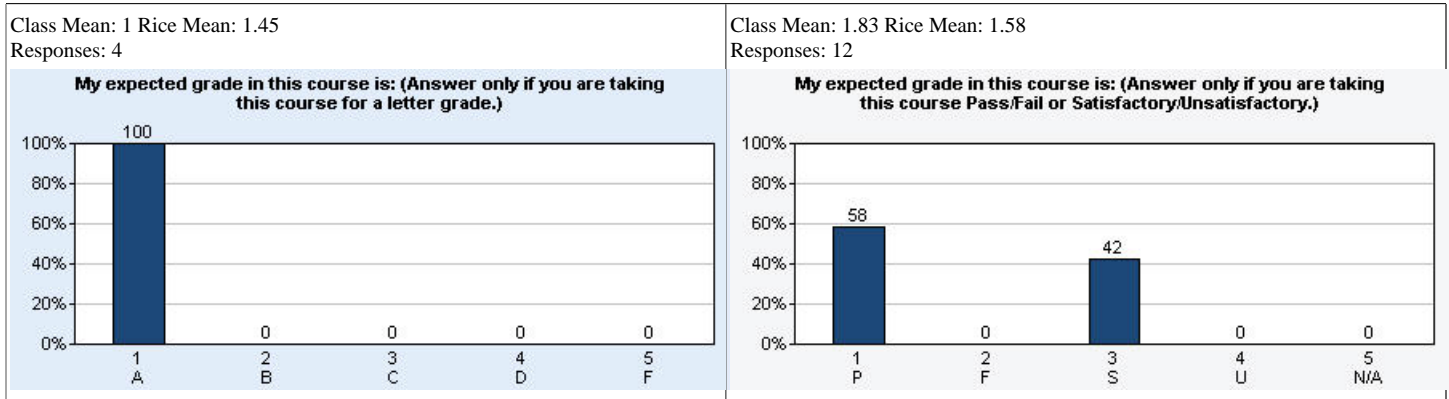
<p>Class Mean: 1.25 Rice Mean: 1.84 Responses: 12</p> <p>Organization: The course organization was:</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1 Outstanding</td> <td>75%</td> </tr> <tr> <td>2 Good</td> <td>25%</td> </tr> <tr> <td>3 Average</td> <td>0%</td> </tr> <tr> <td>4 Fair</td> <td>0%</td> </tr> <tr> <td>5 Poor</td> <td>0%</td> </tr> </tbody> </table>	Rating	Percentage	1 Outstanding	75%	2 Good	25%	3 Average	0%	4 Fair	0%	5 Poor	0%	<p>Class Mean: 1 Rice Mean: 1.85 Responses: 13</p> <p>Assignments: The contribution that the graded work (exams, assignments, studio, or lab work) made to the learning experience was:</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1 Outstanding</td> <td>100%</td> </tr> <tr> <td>2 Good</td> <td>0%</td> </tr> <tr> <td>3 Average</td> <td>0%</td> </tr> <tr> <td>4 Fair</td> <td>0%</td> </tr> <tr> <td>5 Poor</td> <td>0%</td> </tr> </tbody> </table>	Rating	Percentage	1 Outstanding	100%	2 Good	0%	3 Average	0%	4 Fair	0%	5 Poor	0%
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Student Comments

Total Comments: 9

Lucy is amazing! I love her and it was clear that she cares so much about what she's teaching. :)

12/21/2017 04:12 P.M.

I really enjoyed the course! If you're interested in neuroscience at all, definitely consider taking this! It was low-stress, but I felt like I still learned a lot from it.

12/21/2017 04:12 P.M.

Great college course! Super interesting material.

12/20/2017 06:12 P.M.

As any great class should, it leaves you with more questions than answers. You find yourself covering and learning much more topics than you expect, whether you are new to both music or neuroscience, or a self-proclaimed expert in both fields. There's simply not enough time to cover all the topics and questions that come up during class.

12/16/2017 03:12 P.M.

While I learned a lot in this class, I think the material throughout the course could've been connected a bit better, so that the teaching of material flowed with more ease throughout the semester by relating multiple topics more with one another.

12/16/2017 03:12 P.M.

I loved this class! It was super chill and really fun, with a lot of really interesting material.

12/12/2017 02:12 P.M.

Such a fascinating look into different aspects of music and their implications on different neural correlates! Half a music refresher and half a PSYCH 101 style anatomy review. Great combination!

12/09/2017 11:12 P.M.

This course is pretty interesting, and does a good job of explaining basics of neuroscience and music, and then explains what they have in common and how one affects the other. It's pretty interesting and discussion based, and you have easy presentations once during the semester on an article your group chooses to read.

12/08/2017 11:12 P.M.

Really cool selection of materials, presentation was good for people with music, psych, or no background knowledge.

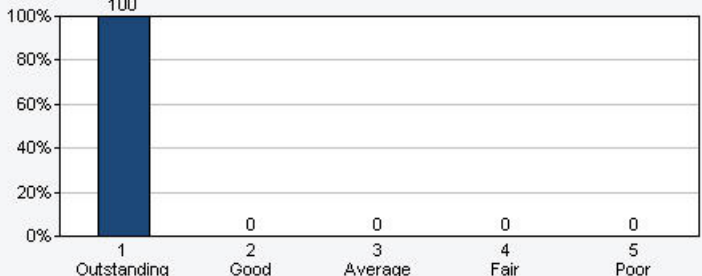
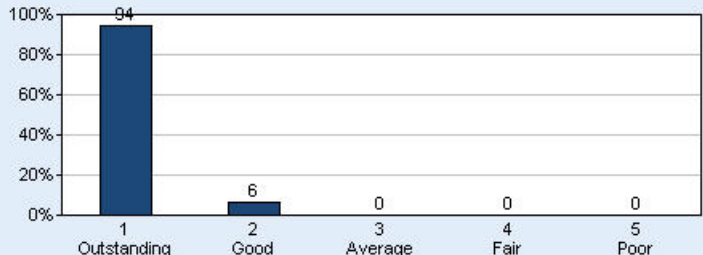
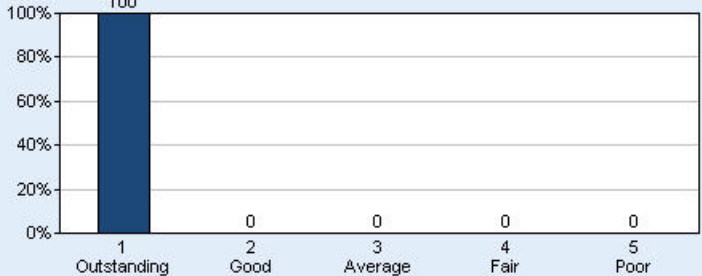
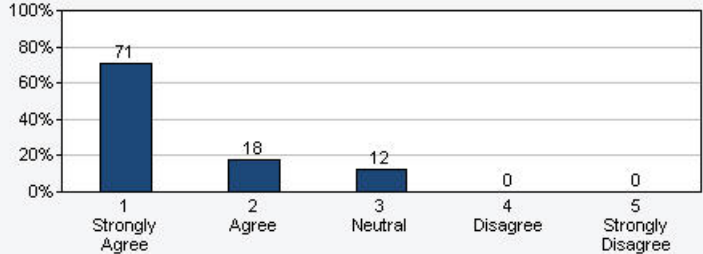
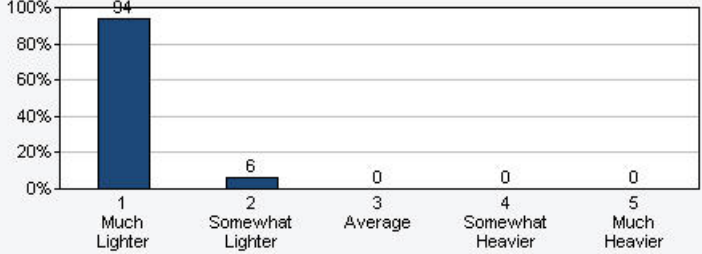
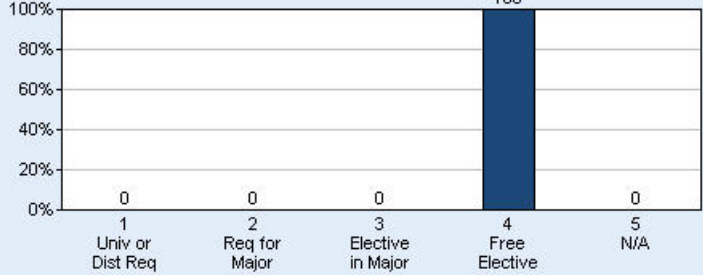
12/04/2017 10:12 P.M.



Course Evaluation for COLL 158 001 (25283) - HOW MUSIC PLAYS THE BRAIN

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 Enrolled: 18
 Instructor(s): Lai, Lucy

Student Numerical Responses

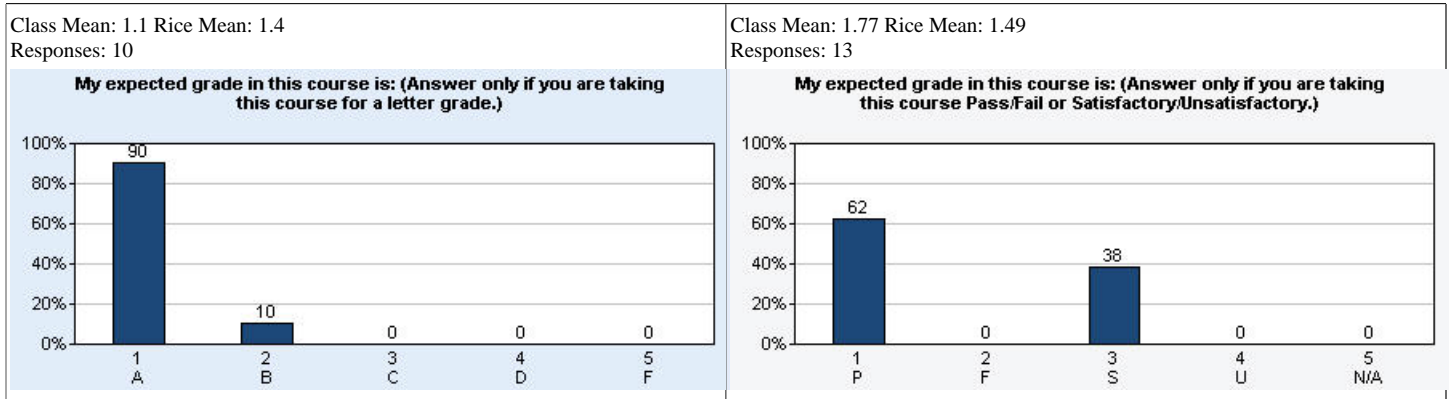
<p>Class Mean: 1 Rice Mean: 1.81 Responses: 17</p> <p style="text-align: center;">Organization: The course organization was:</p>  <table border="1" style="width: 100%; text-align: center; font-size: small;"> <tr><th>Rating</th><th>Count</th></tr> <tr><td>1 Outstanding</td><td>100</td></tr> <tr><td>2 Good</td><td>0</td></tr> <tr><td>3 Average</td><td>0</td></tr> <tr><td>4 Fair</td><td>0</td></tr> <tr><td>5 Poor</td><td>0</td></tr> </table>	Rating	Count	1 Outstanding	100	2 Good	0	3 Average	0	4 Fair	0	5 Poor	0	<p>Class Mean: 1.06 Rice Mean: 1.81 Responses: 17</p> <p style="text-align: center;">Assignments: The contribution that the graded work (exams, assignments, studio, or lab work) made to the learning experience was:</p>  <table border="1" style="width: 100%; text-align: center; font-size: small;"> <tr><th>Rating</th><th>Count</th></tr> <tr><td>1 Outstanding</td><td>94</td></tr> <tr><td>2 Good</td><td>6</td></tr> <tr><td>3 Average</td><td>0</td></tr> <tr><td>4 Fair</td><td>0</td></tr> <tr><td>5 Poor</td><td>0</td></tr> </table>	Rating	Count	1 Outstanding	94	2 Good	6	3 Average	0	4 Fair	0	5 Poor	0
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Student Comments

Total Comments: 6

Great class, very engaging, HIGH quality, would totally take again (because I missed a few days)! I had some of my preconceived notions about the subject shown to be false, which I found to be VERY exciting.

05/16/2018 03:05 A.M.

Between a round of group presentations, essay, guest speaker, and Lucy lecturing, this class covered a lot of material and presented it in an accessible manner.

05/09/2018 12:05 A.M.

Interesting discussions about music and the brain. I liked how both subjects were explained starting from a basic level.

05/04/2018 12:05 P.M.

Very informational and fun at the same time. Great for music lovers who are STEM majors or STEM lovers who are music majors.

05/03/2018 11:05 P.M.

Super interesting course! Glad I got to take it before Lucy graduated.

04/27/2018 11:04 A.M.

NA

04/22/2018 02:04 P.M.