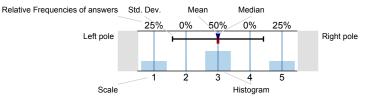
Russell Robbins

BUSMIS 1060 (17042) (17042) 2104



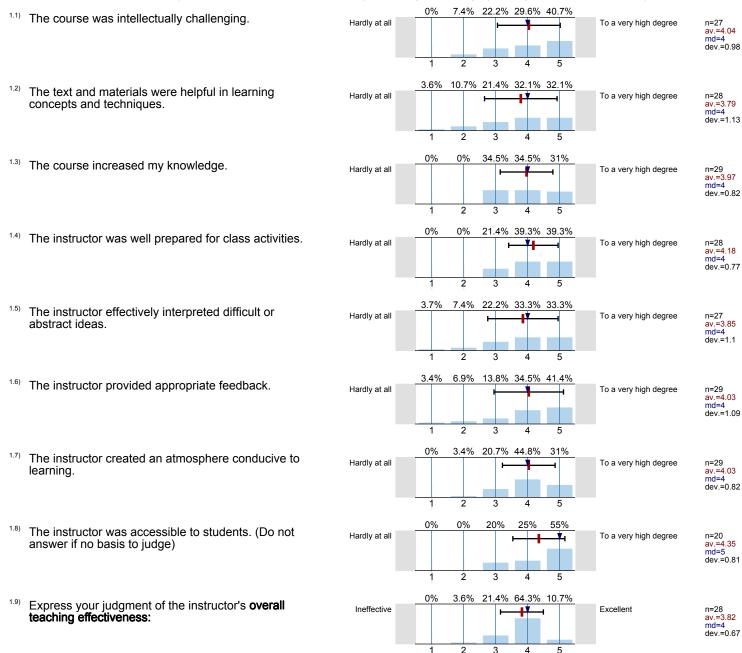
Legend

Question text



n=Amount av.=Mean md=Median dev.=Std. Dev. ab.=Abstention

1. TEACHING EVALUATION



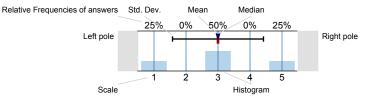
Russell Robbins

BUSMIS 1060 (17088) (17088) 2104



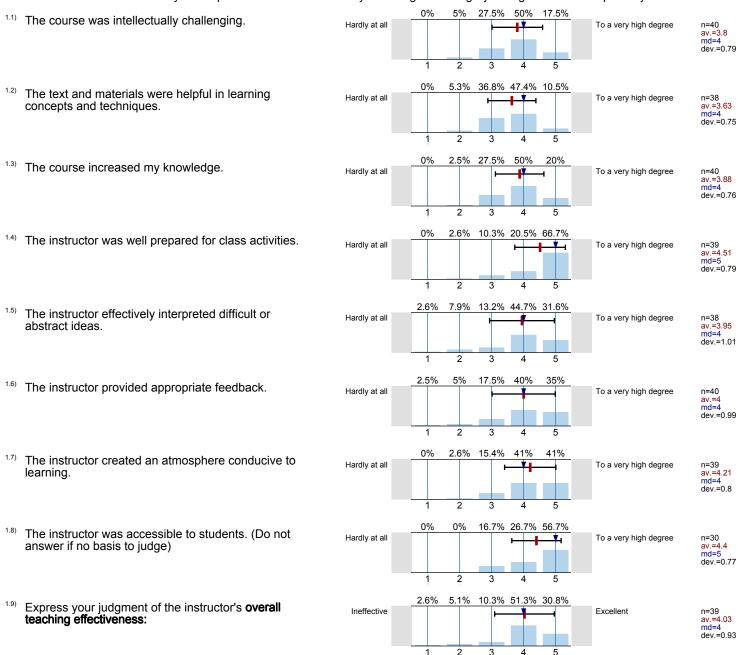
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Question text



n=Amount av.=Mean md=Median dev.=Std. Dev. ab.=Abstention

1. TEACHING EVALUATION



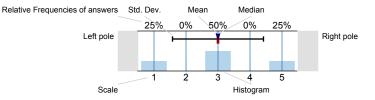
Russell Robbins

BUSMIS 1060 (17278) (17278) 2104



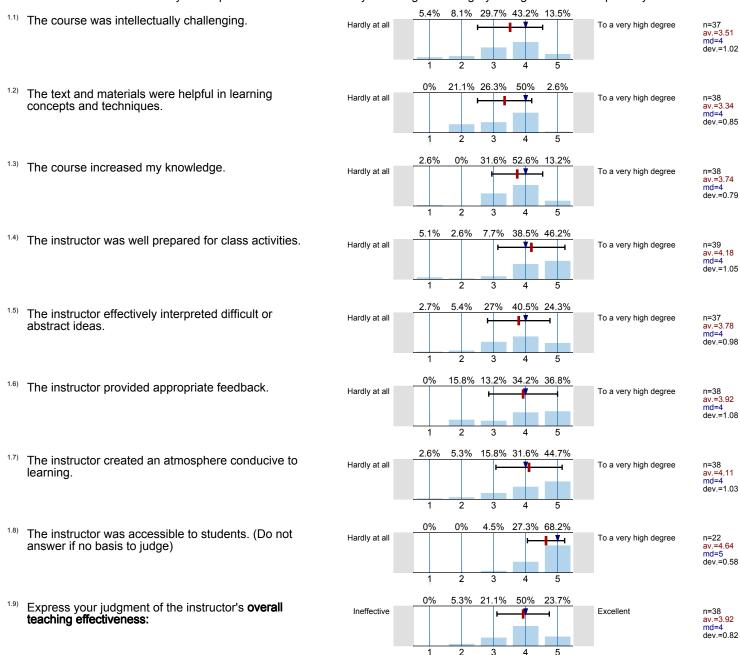
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Question text



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1. TEACHING EVALUATION



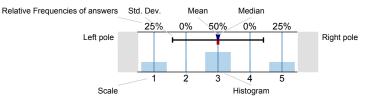
Instructor Russell Robbins

INTRO TO INFORMATION SYSTEMS (BUSMIS 1060) (13684)



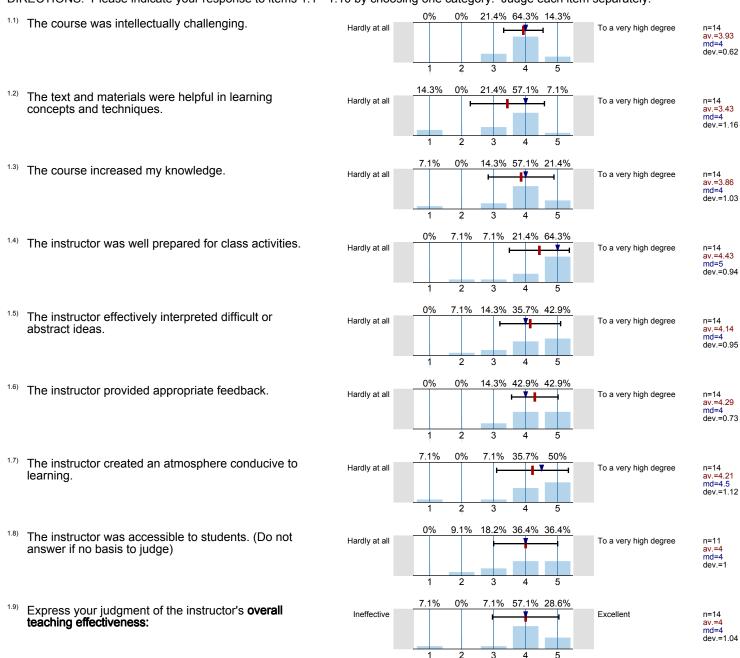
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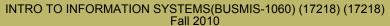


n=Amount av.=Mean md=Median dev.=Std. Dev. ab.=Abstention

1. TEACHING EVALUATION



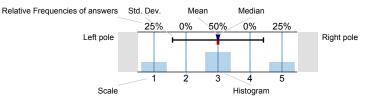
Professor Russell Robbins





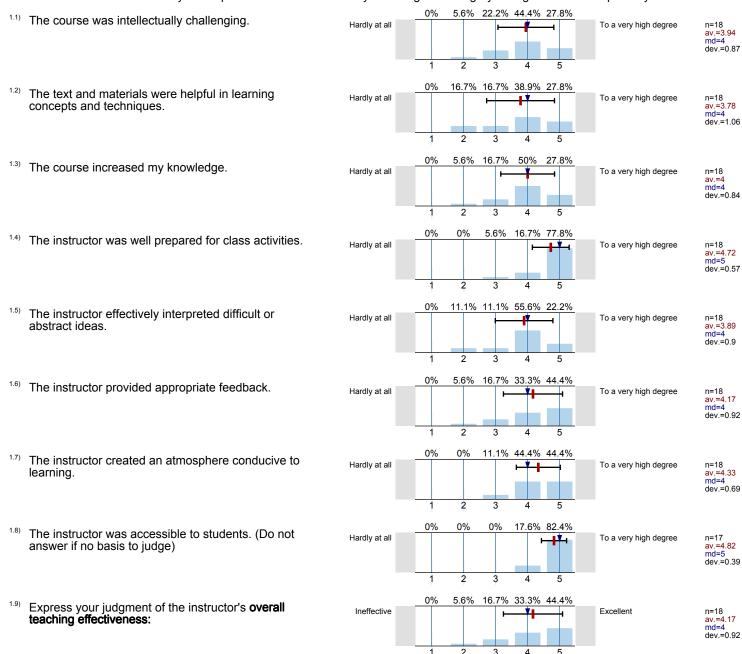
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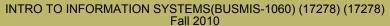


n=No. of responses av.=Mean md=Median dev.=Std. Dev. ab.=Abstention

1. TEACHING EVALUATION



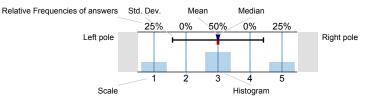
Professor Russell Robbins





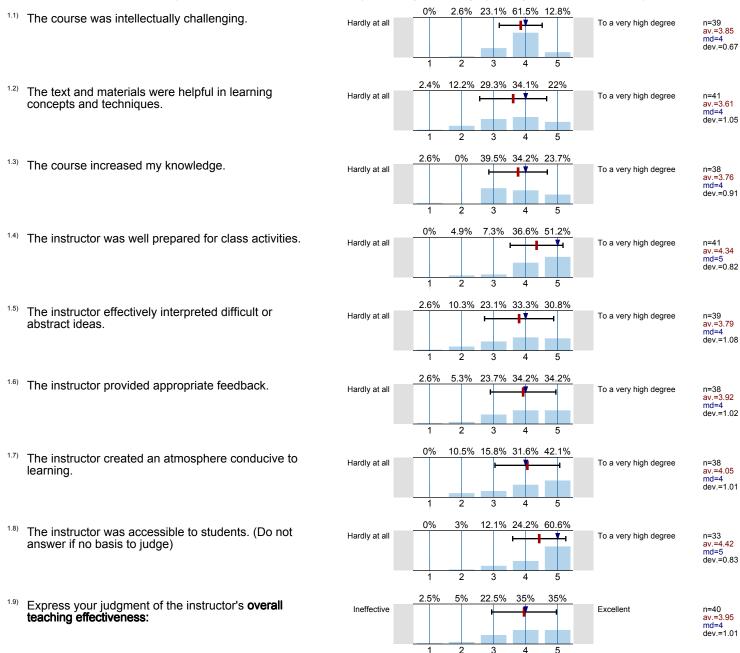
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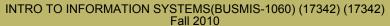


n=No. of responses av.=Mean md=Median dev.=Std. Dev. ab.=Abstention

1. TEACHING EVALUATION



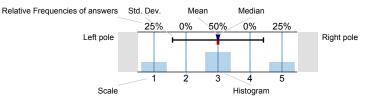
Professor Russell Robbins





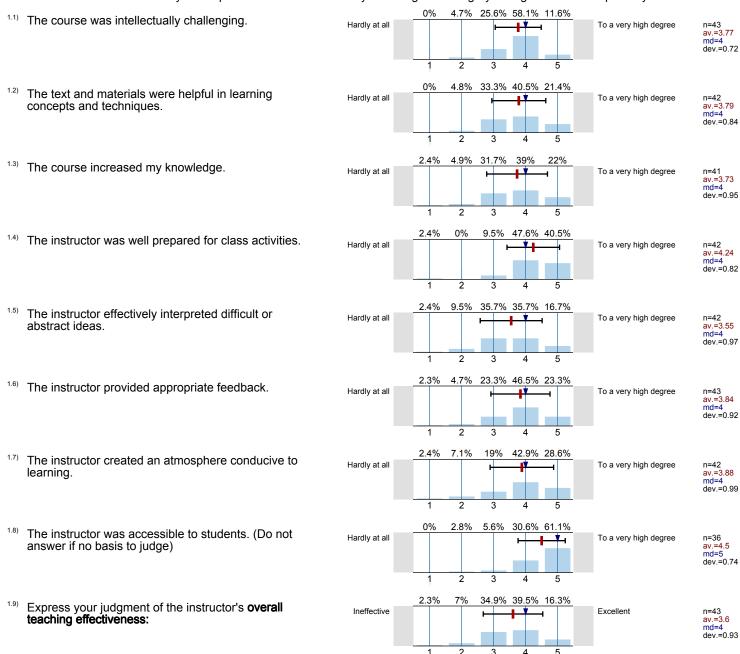
Legend

Question text



n=No. of responses av.=Mean md=Median dev.=Std. Dev. ab.=Abstention

1. TEACHING EVALUATION



Course Section	BUSMIS1630		BMIS2051	BMIS2051	BMIS2051	BMIS2601
Student Population	UG Business	Grad IS	US Steel	PT MBA	FT MBA	FT MBA/MS-MIS
Course Topic	Proj Mgmt	Proj Mgmt	Proj Mgmt	Proj Mgmt	Proj Mgmt	VTCT
Intellectually Challenging	4.33	4.33	3.38	4.11	2.86	see 1A, 1B, 1C
Text was Helpful	4.00	4.00	3.63	3.31	2.29	see 1A, 1B, 1C
Course Increased My Knowledge	4.17	4.17	4.26	3.46	2.14	see 1A, 1B, 1C
Instructor was Well Prepared	4.83	4.83	4.00	3.62	2.29	see 1A, 1B, 1C
Interpreted Difficult Concepts	4.33	4.33	4.00	3.58	2.29	see 1A, 1B, 1C
Provided Appropriate Feedback	5.00	5.00	4.47	4.15	2.29	see 1A, 1B, 1C
Atmosphere Conducive for Learning	4.33	4.33	4.37	3.92	1.71	see 1A, 1B, 1C
Accessible to Students	4.90	4.90	4.61	4.64	3.58	see 1A, 1B, 1C
Average	4.49	4.49	4.09	3.85	2.43	see 1A, 1B, 1C

1A: From Students for Course with No Quantitative Scores

Compared to other courses	Much Less	About Same	Much More
Amount of Studying		6	
Class Participation		2	4
Completion of Assignments		3	3

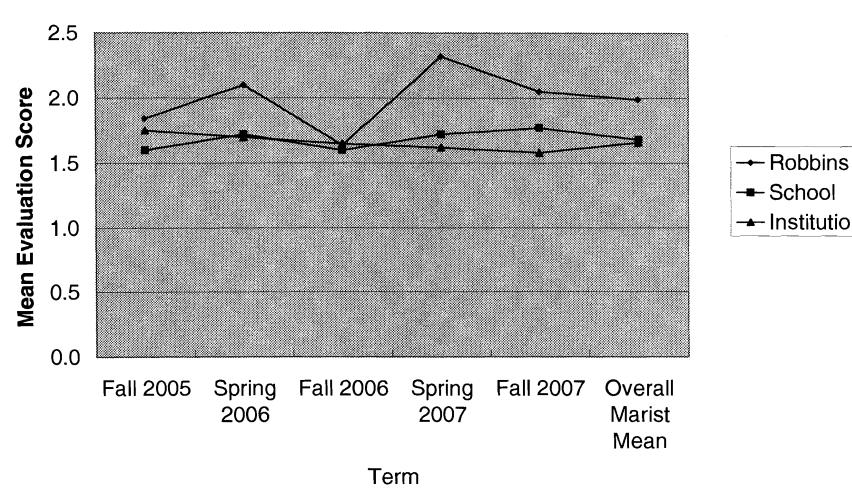
1B: From Students for Course with No Quantitative Scores

1B: From Students for Course with No Quantitative Scores				
Instructor Preparation, Organization, and Use of Class Time				
Strengths	Weaknesses/Suggestions for Improvement			
Open-minded	Book is not very good (2).			
Open way of teaching	Course description (for registering) can be improved.			
Caring about the individual student	Homework should be communicated earlier (2).			
Always ready to accept suggestions, comments, and improvement	Techical environment (wireless) of Katz is poor.			
Professor has a clear view of the market.	Consider pre-evaluating assignments.			
The content was not only technical but also team/managerial-oriented.	Speaks fast; Changes topics fast; Sometimes difficult for a foreigner to follow.			
Very good knowledge about virtual collaboration.	Many students think course is technical; market more carefully.			
Very good knowledge about team-building.				
Excellent instructor.				
Good use of class time.				
Very accessible to students.				
Has the abilty to teach the subject in a simpler and easier way.				
Motivates the students to apply the concepts in real life.				
Good communication skills.				
Friendly.				

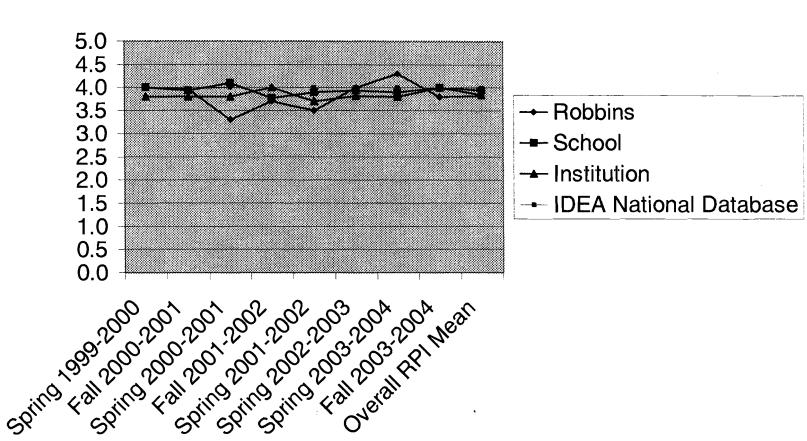
1C: From Students for Course with No Quantitative Scores

Presentation of Course Content				
Strengths	Weaknesses/Suggestions for Improvement			
Using new technology.	Maybe the introduction of a tool by the professor.			
Flexible in using new technology.	Assignments should be more clear.			
Can deal with technology-failure.	Communicate grading process better.			
Teaching style is very workshop-style.	Feedback could be more clear (3).			
The teaching style is very applied with trials of difficult applications.	Very hard topic for non-technical students; mold course.			
The teaching style helps to learn new technologies.	Grades should be given more frequently.			
Enables students to implement their own ideas in class.	Homework should be more predictable.			
Strong use of presentation/communication tools.	Sometimes not enough structure/goals.			
Not only presenting them but using them.	Do an intermediate feedback session for students.			
Gives good examples to teach concepts.	Does provide help on projects but is not look very enthusiastic.			
Teaching style is ver good.				
Interacting with students; Answering questions; Encouraging students;				
Much more opportunity to ask questions or discuss than other classes.				
Brings real-life examples to the class.				
Brings research topics to the class.				
Great enthusiasm for students and technology (2).				
Very high interaction.				
It's a new dimension of technology but the professor teaches with a				
Lot of experience and a kind of distance to the technical way.				
Very open communication style; improves open class discussion.				
Motivates students to test new technologies.				
Really very good communication skills.				
Very good in communication and giving feedback.				

Student Evaluations - Marist College



Student Evaluations - Rensselaer Polytechnic



Term