Assessment: Course Four Column

Courses (CT) - Information Systems

IS 301:Management Information Systems

Course Outcomes	Assessment Measures	Results	Actions
Concepts in business information systems - Explain the meaning of terms used to describe common techniques and concepts in business information systems **Course Outcome Status:** Active **Next Assessment:** 2016-2017 **Start Date:** 09/05/2013	**Discussion -** Assignments Quizzes Discussions Projects **Criterion:** Assignment Average 90 Project Average 89 Discussion Average 88 Quiz Average 87	**Reporting Period:** 2015-2016 **Criterion Met:** Yes 12 A 4 A- 2 B+ 1 B 4 B- 2 C 1 D 1 F 2 W (07/19/2016)	**Action:** I had 30 students in the class. This is the first time I have taught IS 301. There were 12 juniors and 18 seniors with 80% of the students in the BAS-MT. I realized I needed to look at the different degrees and make assignments and projects more relevant. Looking at assignments they seemed to not reflect current technology and business practices. (07/19/2016)
Simple information system using appropriate computer software - Design a simple information system using appropriate computer software to analyze various business decision scenarios **Course Outcome Status:** Active **Next Assessment:** 2016-2017 **Start Date:** 09/05/2013	**Discussion -** Assignments Quizzes Discussions Projects **Criterion:** Assignment Average 90 Project Average 89 Discussion Average 88 Quiz Average 87	**Reporting Period:** 2015-2016 **Criterion Met:** Yes 12 A 4 A- 2 B+ 1 B 4 B- 2 C 1 D 1 F 2 W (07/19/2016)	**Action:** I had 30 students in the class. This is the first time I have taught IS 301. There were 12 juniors and 18 seniors with 80% of the students in the BAS-MT. I realized I needed to look at the different degrees and make assignments and projects more relevant. Looking at assignments they seemed to not reflect current technology and business practices. (07/19/2016)
Small-scale information system project - Generate and interpret the results of a small-scale information system project	**Discussion -** Assignments Quizzes Discussions Projects	**Reporting Period:** 2015-2016 **Criterion Met:** Yes 12 A	**Action:** I had 30 students in the class. This is the first time I have taught IS 301. There were 12 juniors and 18

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Social, ethical issues and use of information technology - Articulate major social and ethical issues involved in the development and use of information technology **Course Outcome Status:** Active **Next Assessment:** 2016-2017 **Start Date:** 09/05/2013	**Discussion -** Assignments Quizzes Discussions Projects **Notes:** Assignment Average 90 Project Average 89 Discussion Average 88 Quiz Average 87	**Reporting Period:** 2015-2016 **Criterion Met:** Yes 12 A 4 A- 2 B+ 1 B 4 B- 2 C 1 D 1 F 2 W (07/19/2016)	**Action:** I had 30 students in the class. This is the first time I have taught IS 301. There were 12 juniors and 18 seniors with 80% of the students in the BAS-MT. I realized I needed to look at the different degrees and make assignments and projects more relevant. Looking at assignments they seemed to not reflect current technology and business practices. (07/19/2016)