## **Assessment: Course Four Column**



## Courses (CT) - Information Systems

## **IS 301:Management Information Systems**

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

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