

Assessment: Course Four Column



Courses (CT) - Comp and Info Tech

CIT 202:Excel Certification Prep

| <i>Course Outcomes</i> | <i>Assessment Measures</i> | <i>Results</i> | <i>Actions</i> |
|---|--|--|---|
| <p>Excel to solve business-oriented problems - Use Excel to solve business-oriented problems Course Outcome Status: Active Next Assessment: 2020-2021 Start Date: 07/19/2016</p> | <p>Project - Weekly Assignments, Unit Performance Assessments and Final Project Criterion: Overall score of 88%</p> | <p>Reporting Period: 2015-2016 Criterion Met: Yes Student that completed the assignments and watched the video and reviewed the example files did a better work in the class. (07/19/2016)</p> | <p>Action: Have more learning material and example using MS Excel advanced features. Create more videos and use already created videos. (07/19/2016)</p> |
| <p>Build well-designed workbooks - Build well-designed, easily understood and easily workable workbooks Course Outcome Status: Active Next Assessment: 2020-2021 Start Date: 07/19/2016</p> | <p>Project - Weekly Assignments, Unit Performance Assessments and Final Project Criterion: Overall score of 88%</p> | <p>Reporting Period: 2015-2016 Criterion Met: Yes Student that completed the assignments and watched the video and reviewed the example files did a better work in the class. (07/19/2016)</p> | <p>Action: Have more learning material and example using MS Excel advanced features. Create more videos and use already created videos. (07/19/2016)</p> |
| <p>Advanced features of Excel - Work with advanced features of Excel, such as pivot tables, auditing, sharing, validation, query and advanced formulas Course Outcome Status: Active Next Assessment: 2020-2021 Start Date: 07/19/2016</p> | <p>Project - Weekly Assignments, Unit Performance Assessments and Final Project Criterion: Overall score of 88%</p> | <p>Reporting Period: 2015-2016 Criterion Met: Yes Student that completed the assignments and watched the video and reviewed the example files did a better work in the class. (07/19/2016)</p> | <p>Action: Have more learning material and example using MS Excel advanced features. Create more videos and use already created videos. (07/19/2016)</p> |
| <p>Macros and Visual Basic - Enhance workbooks with macros and Visual Basic Course Outcome Status: Active Next Assessment: 2020-2021</p> | <p>Project - Weekly Assignments, Unit Performance Assessments and Final Project Criterion: Overall score of 84%</p> | <p>Reporting Period: 2015-2016 Criterion Met: Yes Student that completed the assignments and watched the video and reviewed the example files did a better work in the class. (07/19/2016)</p> | <p>Action: Have more learning material and example using MS Excel advanced features. Create more videos and use already created videos. (07/19/2016)</p> |

| Course Outcomes | Assessment Measures | Results | Actions |
|--|--|--|---|
| Start Date: 07/19/2016 | | | |
| <p>Working programs to solve problems - Work to create working programs to solve problems of your own choosing Course Outcome Status: Active Next Assessment: 2020-2021 Start Date: 07/19/2016</p> | <p>Project - Weekly Assignments, Unit Performance Assessments and Final Project Criterion: Overall score of 84%</p> | <p>Reporting Period: 2015-2016 Criterion Met: Yes Student that completed the assignments and watched the video and reviewed the example files did a better work in the class. (07/19/2016)</p> | <p>Action: Have more learning material and example using MS Excel advanced features. Create more videos and use already created videos. (07/19/2016)</p> |