

## SESSION INFORMATION:

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| <b>Session Number:</b>        | 5C   |
| <b>Date / Time:</b>           | March 13th, 4:00pm to 5:30pm   |
| <b>Session Title:</b>         | “Renewable Energy Education – Colleges and Universities”   |
| <b>Session Description:</b>   | Session 5C presentations demonstrate how renewable energy course content is being incorporated into the curriculum in Wisconsin’s colleges and universities both in stand-alone and existing courses.  |
| <b>Moderator:</b>             | Carol Diggelman  |
| <b>Moderator Affiliation:</b> | Milwaukee School of Engineering (MSOE)   |
| <b>Moderator E-Mail:</b>      | diggelma@msoe.edu  |
| <b>Session Presenters:</b>    | <ol style="list-style-type: none"><li>1. "Developing Curriculum to Empower the Next Generation", Judith A. Mouton, Renewable Energy Education Manager, Johnson Controls, Judith.A.Mouton@jci.com (20 min)</li><li>2. “Developing and Teaching a New Renewable Energy Course at Milwaukee School of Engineering”, Christopher Damm, Assistant Professor, Mechanical Engineering Milwaukee School of Engineering, damm@msoe.edu (20 min)</li><li>3. “Renewable Energy Curriculum Development and CERET (Consortium for Education in Renewable Energy Technology)”, Barbara Anderegg, Madison Area Technical College, banderegg@matcmadison.edu (20 min)</li><li>4. “ECAM: the new Energy Efficiency and Advanced Manufacturing Education Center at MATC,” Joseph J. Jacobsen, Milwaukee Area Technical College, jacobsjj@matc.edu (20 min)</li></ol> |