

| Day | Monday | Tuesday | Wednesday | Thursday | Friday |
|---------------|--|---|--|---|--|
| Theme | Ecosystem services – principles and practice | | Circular economy – principles and practice | | Workshop |
| 09:00-10:00 | Introduction; Sustainability Definition & Principles | The role of biodiversity | Introducing the circular economy and the opportunities | Principles of design for a Circular Economy | Synergies and trade-offs: energy, food, feed and wood workshop |
| 10:00-10:15 | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> | |
| 10:15-11:15 | Resource management in a “full world” | Stability, Resistance and Resilience | Case studies and emerging trends | Design for a circular economy | |
| 11:15-11:30 | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> |
| 11:30-12:30 | Well-being & the ecosystem approach | How can we reduce greenhouse gases? | Schmidt MacArthur Fellowship and the Circular Economy | Enhancing resource efficiency: sludge | Workshop - continued |
| 12:30 - 14:00 | <i>Lunch</i> | <i>Lunch</i> | <i>Lunch</i> | <i>Lunch</i> | <i>Lunch</i> |
| 14:00-15:00 | Energy, ecosystem processes & succession | Using an ecosystem approach for food production | Private study | Resources & manufacturing | Workshop - continued |
| 15:00-15:15 | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> |
| 15:15-16:15 | Feedback systems & Gaia | Water for food | Private study | Sustainable manufacturing | Workshop - continued |
| 16:15-16:30 | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> | <i>Break</i> |
| 16:30-17:30 | Introduction to assignment | Private study | Private study | Private study | Close of workshop |