Strengths

- Change Management
- BIM
- Strategic Implementation
- Project Management
- Technical Training
- BIM Consultancy

Summary of Experience

- 15 years of Industry Experience in Architecture.
- 2 years running successful consultancy
- Worked with industry and education to write, train and deliver courses
- Conducted in house and e learning courses
- Consultation with Universities and HE in BIM.

Industry Expertise

- Government
- Sports
- Commercial
- Retail
- Universities and Education

Clients Serviced

- BSI
- University of Bath
- University of Westminster
- Mott MacDonald
- CITB
- Creonova
- Class of your own
- Global E Training

Qualifications

- Architectural Degree
- RICS accredited BIM Manager
- RIBA
- RAIA

Rebecca De Cicco

Lead Tutor



General Overview

Rebecca has always had a keen interest in digital technologies and how they can radically change the way we work and interact with one another. Having studied and worked in Australia as an Architect the basis for her experience always involved managing and training teams to utilize this technology and interact with those ready and willing for change to enable a more efficient workflow.

Rebecca's strengths lie in the advice and insight she shares with construction professionals all over the world on advanced digital solutions on projects, and BIM related processes as well as implementation and management procedures. It is with this knowledge that she is able to communicate, train and manage teams in a BIM environment as well as ensure her knowledge is spread throughout the industry within education and focused groups.

Work Experience Highlights

- Director of Digital Node, a BIM consultancy with a focus on technology, innovation and construction.
- Senior roles in varied architectural organizations over the world for the last 10 years.
- BIM Task Group original BIM2050 member and BIM Regions support
- Software development and feedback community
- Diversity Champion Women in BIM Founder
- Building Smart UK Member
- Public speaking at BIM Related events globally.

