

CURRENT SUPPORT

James E. Smay, Assistant Professor, School of Chemical Engineering

1) Support: Current

EN 04-RS-058

Project/Proposal Title: [Robotic Deposition of Tissue Engineering Scaffolds from Latex-Based Inks](#)

Source of Support: [Sciperio, Inc.](#)

Total Award Amount: [\\$61,257](#)

Total Award Period Covered: [10/15/03 - 10/14/05](#)

Location of Project: [Oklahoma State University](#)

Person-Months Per Year Committed to the Project: Cal: 0.00 Acad: 0.00 Sumr: 0.00

2) Support: Current

EN 04-RS-133

Project/Proposal Title: [Robotic Deposition of Dental Restorations](#)

Source of Support: [NYU School of Denistry](#)

Total Award Amount: [\\$112,819](#)

Total Award Period Covered: [03/01/04-03/31/07](#)

Location of Project: [Oklahoma State University](#)

Person-Months Per Year Committed to the Project: Cal: 0.00 Acad: 0.00 Sumr: 0.75

3) Support: Current

EN 04-RS-198

Project/Proposal Title: [EPSCoR Research Infrastructure Improvement Plan](#)

Source of Support: [National Science Foundation](#)

Total Award Amount: [\\$14,183](#)

Total Award Period Covered: [06/01/04 -12/31/04](#)

Location of Project: [Oklahoma State University](#)

Person-Months Per Year Committed to the Project: Cal: 0.00 Acad: 0.00 Sumr: 0.00