Current and Pending Support

| The following information should be provided for each investigator and other senior personnel. Failure to provide this information may delay consideration of this proposal. | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------|------------------------------------------------|-------------------------|--|--|--|
| Investigator: Brian S | Slator | Other agencie | es to which this proposal has been/will be | e submitted. | | | |
| Support: | X Current | Pending | Submission Planned | in Near Future | | | |
| Project/Proposal | Title: Instruction | onal Development | for the NDSU Gov | ernors School | | | |
| Source of Support: NDSU Presidents Office Total Award Amount: \$2000 Total Award Period Covered: 2/99 6/99 Location of Project: North Dakota State University, Fargo, ND Person Months Per Year Committed to the Project. Cal: Acad: 0.5 Sumr: | | | | | | | |
| Support: | X Current | Pending | Submission Planned | in Near Future | | | |
| Project/Proposal Title: A Shared Development Environment for Science-based Courseware | | | | | | | |
| Source of Support Total Award Amou Location of Project: Person Months Per Y | nt: \$155,000 North Dakota Sta | ate University, Fargo | ward Period Covered: 2 o, ND Acad: 1.0 | /98 1/00 Sumr: 1.0 | | | |
| Support: | Current | X Pending | Submission Planned | in Near Future | | | |
| Project/Proposal Title: The Virtual Cell: A Virtual Environment to Learn Cell Biology | | | | | | | |
| Source of Support: NSF/DUE-CCLI Total Award Amount: \$499,971 | | | | | | | |
| Support: | Current | e Project. Cal: X Pending | Acad: Submission Planned | Sumr: 1.0 | | | |
| Project/Proposal Source of Support Total Award Amou | Title: New Dire : NSF/DUE-CCLI nt: \$445,000 | ections in Virtual [Total Av | Geoscience Education | on | | | |
| Location of Project: Person Months Per Y | | te University, Fargo, le Project. Cal: | , ND Acad: | Sumr: 2.0 | | | |
| Support: | X Current | Pending | Submission Planned | | | | |
| Project/Proposal Title: Learning by Doing Physical Geology in a Virtual Laboratory/Virtual Field Trip Computer Environment | | | | | | | |
| Source of Support: Total Award Amou Location of Project: Person Months Per Y | nt: \$50,000 North Dakota Sta ear Committed to th | ate University se Project. Cal: | ward Period Covered: 9 Acad: | Sumr: 1.0 | | | |
| | | | | | | | |

Current and Pending Support

| The following information should be provided for each investigator and other senior personnel. Failure to provide this information may delay consideration of this proposal. | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|
| Investigator: Brian Slator Other agencies to which this proposal has been/will be submitted. | | | | | | | |
| Support: X Current Pending Submission Planned in Near Future | | | | | | | |
| Project/Proposal Title: The Virtual Center for Plant Genomics: A Multi- Institutional Infrastructure Proposal (Note: Award Amount is a subcontract amount to NDSU) Source of Support: NSF-EPSCoR Total Award Amount: \$403,475 | | | | | | | |
| Support: Current X Pending Submission Planned in Near Future | | | | | | | |
| Project/Proposal Title: Science-based Virtual Environments for the Classroom | | | | | | | |
| Source of Support: DofEd-FIPSE Total Award Amount: \$443,232 Total Award Period Covered: 9/99 8/02 | | | | | | | |
| Location of Project: North Dakota State University, Fargo, ND Person Months Per Year Committed to the Project. Cal: Acad: 1.0 Sumr: 1.0 | | | | | | | |
| Support: Current X Pending Submission Planned in Near Future | | | | | | | |
| Project/Proposal Title: Science-based Virtual Environments for the Classroom | | | | | | | |
| Source of Support: DofEd-Implementation Grant Total Award Amount: \$335,956 | | | | | | | |
| Support: Current X Pending Submission Planned in Near Future | | | | | | | |
| Project/Proposal Title: Virtual Environments and Tools for Internet-based Education | | | | | | | |
| Source of Support: DofEd/NRI/FIS Total Award Amount: \$667,381 | | | | | | | |
| Support: Current X Pending Submission Planned in Near Future | | | | | | | |
| Project/Proposal Title: Virtual Worlds for Botanical Exploration | | | | | | | |
| Source of Support: Pembina Trail RC&DA Total Award Amount: \$213,149 Total Award Period Covered: 9/99 8/01 Location of Project: North Dakota State University Person Months Per Year Committed to the Project. Cal: Acad: 1.0 Sumr: 1.0 | | | | | | | |
| If this project has previously been funded by another agency, please list and furnish information for immediately preceding funding period. | | | | | | | |

Current and Pending Support

| The following information should be provided for each investigator and other senior personnel. Failure to provide this information may delay consideration of this proposal. | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------|---------------------------------------------------|-------------|--|--|--|
| Investigator: Brian S | Slator | Other agen | cies to which this proposal has been/will be subr | mitted. | | | |
| Support: | X Current | Pending | Submission Planned in N | lear Future | | | |
| Project/Proposal Title: Educational Assessment of a Computer Game in the Earth Sciences | | | | | | | |
| Source of Support: ND-EPSCoR-TRIC Total Award Amount: \$3,500 | | | | | | | |
| Support: | Current | X Pending | Submission Planned in N | lear Future | | | |
| Project/Proposal Title: Learning-by-Doing in the Virtual Cell Environment | | | | | | | |
| Source of Support: USDA-CSREES Total Award Amount: \$100,000 | | | | | | | |
| Support: | X Current | Pending | Submission Planned in N | lear Future | | | |
| Project/Proposal | Title: Salary for | Undergraduat | e Research Assistance | | | | |
| Source of Support: NDSU/College of Science and Math Total Award Amount: \$4,200 Total Award Period Covered: 1/99-12/99 Location of Project: North Dakota State University, Fargo, ND Person Months Per Year Committed to the Project. Cal: Acad: 0.5 Sumr: | | | | | | | |
| Support: | Current | Pending | Submission Planned in N | | | | |
| Project/Proposal T | itle: | | | | | | |
| Source of Support: Total Award Amount: Location of Project: Total Award Period Covered: | | | | | | | |
| | ear Committed to the I | | | umr: | | | |
| Support: | Current | Pending | Submission Planned in N | lear Future | | | |
| Project/Proposal Title: | | | | | | | |
| Source of Support: Total Award Amount: \$ Total Award Period Covered: Location of Project: | | | | | | | |
| Person Months Per Y | ear Committed to the F | Project. Cal: | Acad: S | umr: | | | |
| If this project has previously been funded by another agency, please list and furnish information for immediately preceding funding period. | | | | | | | |