Project #: B-10-F62  
Center #: 10/24-6-Q6133-0A0  
Contract#: GCATT94.04.G  
Prime #:  
Subprojects ?: N  
Main project #:  
Project unit: OIP  
Project director(s): DYER F B  

Sponsor/division names: UNIVERSITY OF GEORGIA / ATHENS, GA  
Sponsor/division codes: 400 / 009  
Award period: 930701 to 940630 (performance) 940630 (reports)  
Sponsor amount New this change Total to date  
Contract value 13,000.00 13,000.00  
Funded 13,000.00 13,000.00  
Cost sharing amount 0.00  
Does subcontracting plan apply ?: N  
Title: SCIENCE VIDEO TOOLBOX DEVELOPMENT (GCATT)  

DCA contact: Ina R. Lashley  
Sponsor technical contact  
DR. JAMES W. WILSON  
(829)191-94  
(706)542-9194  
SCHOOL OF TEACHER EDUCATION  
105 ADERHOLD HALL  
THE UNIVERSITY OF GEORGIA  
ATHENS, GA 30602  
Security class (U,C,S,TS) : U  
Defense priority rating : N/A  
Equipment title vests with: Sponsor  
NONE PROPOSED.  
Administrative comments -  
INITIATION OF ONE YEAR GCATT GRANT. (NOTE: THIS PROGRAM IS ADMINISTERED UNDER "GIT" RATHER THAN "GTRC").
GEORGIA INSTITUTE OF TECHNOLOGY
OFFICE OF CONTRACT ADMINISTRATION

NOTICE OF PROJECT CLOSEOUT

Closeout Notice Date 11/30/94

Project No. B-10-F62

Project Director DYER F B

Center No. 10/24-6-Q6133-0A0

School/Lab OIP

Sponsor UNIVERSITY OF GEORGIA/ATHENS, GA

Contract/Grant No. GCATT94.04.G

Prime Contract No.

Contract Entity GIT

Title SCIENCE VIDEO TOOLBOX DEVELOPMENT (GCATT)

Effective Completion Date 940630 (Performance) 940630 (Reports)

<table>
<thead>
<tr>
<th>Closeout Actions Required:</th>
<th>Y/N</th>
<th>Date</th>
<th>Submitted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Final Invoice or Copy of Final Invoice</td>
<td>N</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Final Report of Inventions and/or Subcontracts</td>
<td>N</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Government Property Inventory &amp; Related Certificate</td>
<td>N</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Classified Material Certificate</td>
<td>N</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Release and Assignment</td>
<td>N</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other</td>
<td>N</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Comments

Subproject Under Main Project No.

Continues Project No.

Distribution Required:

<table>
<thead>
<tr>
<th>Distribution Required:</th>
<th>Y/N</th>
</tr>
</thead>
<tbody>
<tr>
<td>Project Director</td>
<td>Y</td>
</tr>
<tr>
<td>Administrative Network Representative</td>
<td>Y</td>
</tr>
<tr>
<td>GTRI Accounting/Grants and Contracts</td>
<td>Y</td>
</tr>
<tr>
<td>Procurement/Supply Services</td>
<td>Y</td>
</tr>
<tr>
<td>Research Property Management</td>
<td>Y</td>
</tr>
<tr>
<td>Research Security Services</td>
<td>N</td>
</tr>
<tr>
<td>Reports Coordinator (OCA)</td>
<td>Y</td>
</tr>
<tr>
<td>GTRC</td>
<td>Y</td>
</tr>
<tr>
<td>Project File</td>
<td>Y</td>
</tr>
<tr>
<td>Other</td>
<td>N</td>
</tr>
</tbody>
</table>
November 28, 1994

School of Teacher Education
105 Aderhold Hall
The University of Georgia
Athens, Georgia 30602

Attention: Dr. James W. Wilson

Subject: FINAL REPORT: GCATT 90.04G, "Science Video Toolbox Development", Reference GIT project B-10-F62

Dear Jim:

As we discussed two weeks ago, I believe we are now in a position to begin the use of the Teacher's Workstation and its related software/hardware tools. I believe that the ultimate utility of such a system will depend upon the teacher and support given her in getting by the technical stuff. As such, the work that you and your people will be doing in collaboration with the "field trials" at Dunwoody High will be critical to the outcome of our projects. In that connection, I have taken our discussions from earlier in the planning for these GRA projects as direction to focus the three sub-projects (ie., GRA GRANTS) on the common goal of development of a useful, transportable Workstation which will support both Macintosh and PC applications, and which will allow for a variety of connectivity, display, and input modes.

Enclosed is a diagram of the “final” form of the Teacher’s Workstation, including the ShareView software and hardware provided by you. I have also included, for the record, the equipment we are loaning to Dunwoody High for use in this venture. Clearly we can provide other loaned equipment, such as a laser-disc player, from our laboratories, should such be needed; however, since such items were not a part of the Grant purchases, their loan would be on a “not to interfere” basis.

The product of this and the other two grants is essentially what we discussed and agreed to last Spring, allowing for advances in certain of the component parts. I believe the efforts we have expended on this task are consistent with the intent of the originally proposed work statement, and the required deliverables, as we have discussed.

Since there have been a great many changes in the state of the technology since our initial submittal of this proposal, I am recommending that we primarily
focus on those applications of the technology which can have payoff very quickly. In keeping with the GRA focus on economic development and the need to assist Georgia Industry, we should explore possible linkages and applications which will result in identifiable market opportunities or will assist others in the application of those areas education, including distance education, that may provide early payback.

Please let me know if you have any questions or issues with our proposed delivery plan. Otherwise, I would expect that either I or Markus can be available on a limited basis to support you and your staff in completion of the trials and the subsequent reporting that you may feel is appropriate.

Yours truly,
Classroom Workstation Setup

1. Computer with Electronic Pen
2. S-Video
3. Printer
4. RCA Audio
5. S-Video
6. RCA Audio
7. Projector with External Speaker
8. Modem/Fax
9. PowerBook
10. VCR

Internet and Dial-up Services
# Equipment Inventory

<table>
<thead>
<tr>
<th>Item</th>
<th>Manufacturer</th>
<th>Model</th>
<th>Serial Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Apple</td>
<td>PowerMac 8100/80 AV</td>
<td>CK4170L01H0</td>
</tr>
<tr>
<td>2</td>
<td>Apple</td>
<td>MultiScan 17 Display</td>
<td>S14131N11XX</td>
</tr>
<tr>
<td>3</td>
<td>Hewlett Packard</td>
<td>LaserJet 4M Printer</td>
<td>JPBG083299</td>
</tr>
<tr>
<td>4</td>
<td>Wacom Co., Ltd.</td>
<td>Tablet, UD-0608-A</td>
<td>3L2JB2984-00</td>
</tr>
<tr>
<td>5</td>
<td>Digital Vision, Inc.</td>
<td>TeleEyes/Pro</td>
<td>13701 TP</td>
</tr>
<tr>
<td>6</td>
<td>Panasonic</td>
<td>VCR PV-S4380</td>
<td>3L2JB2984-00</td>
</tr>
<tr>
<td>7</td>
<td>Sharp</td>
<td>LCD Projector XG-H400U</td>
<td>617165</td>
</tr>
<tr>
<td>8</td>
<td>Technology Concepts, Inc.</td>
<td>LineLink 144e modem</td>
<td>93-12%22918</td>
</tr>
<tr>
<td>9</td>
<td>Apple</td>
<td>PowerBook 520C</td>
<td>FC4255S1F154</td>
</tr>
<tr>
<td>10</td>
<td>Creative Technology, Ltd.</td>
<td>ShareView 3000 Desktop Video Conferencing System</td>
<td>10000451*</td>
</tr>
</tbody>
</table>

* University of Georgia Control Number 465433