| Program     | Resource Type                        | Requested Budget Year | Resource Request  | Rationale   | Aggregate Cost | Priority | Replacement Item | Funding Source         | Associated Action Plan | Details of Associated<br>Action Plan  | Start Date | Short/Long Term Plan | Notes (Optional)   | Target Semester | Resource Follow-Up           | Follow-Up Date | Comments  |
|-------------|--------------------------------------|-----------------------|---|---|----------------|----------|------------------|------------------------|------------------------|---|------------|----------------------|--|-----------------|------------------------------|----------------|---|
| Engineering | (D2) Tech: IT Supported Equipment    | Year 2014-2015        | Laptop computer   | Currently the Engineering Program is borrowing a laptop from IT for use in the Engineering Club for the VEX robotics project. This is imperative as the robot needs to run on a computer program that students develop based on the rules of the robotics competition rules each year. The IT would like to have their laptop returned to them, as such the engineering program is requesting funds to be able to purchase a new laptop for the activities of the engineering club. | 2,000          | High     | No               | Program Specific Funds | Outreach               | Marketing of the program and outreach to feeder high schools needs to continue.   | 03/15/2012 | Immediate Plan       | Continue to develop recruitment strategies and outreach to potential students. Moorpark College's engineering club has a VEX robotics team. The strategy is to form an alliance with high schools who either have a VEX robotics program themselves or would like to start one. This will provide an opportunity for Moorpark College engineering students and faculty to interact with high school students and faculty. This strategy would be an avenue for Moorpark College to introduce their engineering program to high schools and could result in high school students interest in our engineering program. Engineering faculty to visit local high schools for recruitment purposes. Engineering faculty to meet with EOPS students. | Fall 2015       | Still asking for the laptop. | 09/13/2014     | New   |
| English     | (D2) Tech: IT Supported<br>Equipment | -201                  | Laptop computer for faculty to borrow when traveling on college business. | Faculty without laptops, especially the Curriculum Co-chair, need a computer for use on campus (e.g., in Curriculum Committee meetings) and during travel   | 2,000          | High     | No               | al Fund                | for faculty use        | Need laptop for English Department<br>faculty to borrow when traveling to<br>workshops and conferences. This is<br>especially important for the<br>Curriculum Committee Co-Chair. | 08/18/2014 | Immediate Plan       |  | Fall 2014       |                              | C<br>o<br>a    | New (For<br>Curriculum<br>Co-chair<br>only or use<br>a loaner<br>aptop) |

| Facilities Svcs     | (D2) Tech: IT Supported<br>Equipment |           | Tablets for staff moving to paperless Work Orders  | Ability to forward Work Orders electronically to Maintenance, Custodial and Grounds staff instantly, along with the ability to close out Work Orders by the staff completing them should enhance productivity while reducing consumption of paper and contributions to the waste stream.  | 20,000 | High   | No  | General Fund | Work Order<br>System         | Contact Fred Harris and the Delta<br>College team for information to add<br>Moorpark College to the FUSION<br>Work Order System   | 10/01/2012 | Immediate Plan               |   |             |  | New                            |
|---------------------|--------------------------------------|-----------|--|---|--------|--------|-----|--------------|------------------------------|---|------------|------------------------------|---|-------------|--|--------------------------------|
| Film Studies        | (D2) Tech: IT Supported<br>Equipment | ar 2014-2 | Ongoing repairs & updates to the HD & SD systems in Forum. Cooling system is needed immediately for the HD rack due to constant overheating, efficiency & safety issues. | Continued maintenance and updates are necessary to keep the system up and running.  | 5,000  | High   | No  | General Fund | Maintain/Update<br>Equipment | HD System in Forum needs ongoing, significant adjustment to maximize functionality. Cooling system is needed immediately for HD "rack."   | 08/18/2014 | Immediate Plan               | Coordinate District IT and Campus IT efforts to correct the equipment deficiencies. | 2014-2015   |  | New                            |
| Film TV Media       | (D2) Tech: IT Supported<br>Equipment | r 2015-   | New MAC computer for the<br>Television - Film - Media<br>Specialist. Also, put this<br>Computer on refresh calendar.   | If FTVM moves to MAC for the editing the specialist will need a MAC to work on system management.   | 3,000  | Medium | Yes | Other        | Update equipment             | Update equipment so students have exposure to current industry standards  | 09/16/2013 |                              |   |             |  | New                            |
| Math                | (D2) Tech: IT Supported<br>Equipment |           | 2 iPad minis, with stylus and<br>projector cord  |   | 2,000  | High   |     | General Fund | Part-time faculty support    | Part-time faculty require more professional development and support. Course coordinators have been assigned. A Faculty Mentor Session has been developed, and is held during Flex Week each Fall. Both a general mathematics session and course specific sessions are held. | 08/15/2009 |                              |   |             | 8 ipads were purchased for the Math Dept. through the CSUN grant. Faculty training was held, and faculty are using this technology in the classroom. | New- IT<br>does not<br>support |
| Performing Arts Ctr | (D2) Tech: IT Supported Equipment    |           | Mac computer for the Costume<br>Shop   | The PAC Costume Shop needs a computer in order to utilize classroom and inventory software we are looking to acquire. This software is industry standard and will not only allow for student learning opportunities, but also to help us regulate our costume stock and supplies. A mac is preferred (as most industry software is recommended for them over PCs, and some software is not PC compatible), but we could go the route of an iMac or a MacBook Pro. | 2,000  | High   | No  | General Fund | Costume Shop<br>Updates      | The PAC Costume Shop is in need of general updates now that we have a full time Costume Faculty, and an expanding Costume Department.   | 03/15/2012 | Short Term Plan (1 to 3 yrs) |   | Spring 2015 |  | New                            |

| Photography                             | (D2) Tech: IT Supported<br>Equipment     | Year 2015-2016 | Three additional 27" I-Mac computers for student lab.                                  | Class sizes are typically 25 students. Improve access to computers during lab sections of class.   | \$7,500 | High   | General Fund |                  | Continuing need for improving photo facilities. HSS 118 needs track lighting, re-wiring of network connections, three additional work stations, additional tables.      | 2          | Short Term Plan (1 to 3 yrs) |  | Fall 2015 | New |
|---|--|----------------|--|--|---------|--------|--------------|------------------|---|------------|------------------------------|--|-----------|-----|
| Student Business Office/Fiscal Services | (D2) Tech: IT Supported<br>Equipment     |                | 2 Larger Computer Monitors -<br>SBO<br>4 Larger Computer Monitors -<br>Fiscal Services | Enhance view of data by staff  | \$1,200 | Medium |              |                  | Identify efficiencies in staffing level during peak business cycles through workload data.  |            | Immediate Plan               | Update and maintain office operations to achieve high efficiency by identifying business cycles. | On going  | New |
| Art                                     | (D3) Tech: Non-IT<br>Supported Equipment | 3-20           | 2 desktop computers with internet access, Photoshop, and a shared printer.             | Design students need internet access within the classroom for research, and Photoshop is a necessity for design work.  | 4,500   | Medium | General Fund | AA-143 2D Studio | AA -143 , Maintain and improve student learning within the 2D studi   | 08/16/2013 | Immediate Plan               | Partially complete   | Fall 2013 | New |
| Child Development                       | (D2) Tech: IT Supported<br>Equipment     |                | 1 iPads for Child Development<br>Lab   | NAEYC Accreditation requires classroom portfolios with specific documentation and individual child portfolio's with individual documentation. With the technology of the I-pad, the teacher will be able to capture image and sound, document on site in minutes and store all information electronically. The ipads will help to cut the cost of paper, color ink, and a lot of prep / office time. | 006     | Medium | General Fund | Technology       | Improvement of technology available for use in the CD Lab and courses will enhance students' abilities to complete observational studies and engage in reflective work. |            | Immediate Plan               |  |           | New |

| Computer Network Systems Engineering | (D3) Tech: Non-IT<br>Supported Equipment |                | CNSE M67 (VMware) - 1 Backup<br>Server in case of HW failure.<br>Also can use Server for other<br>courses in Fall 2015/Spring 2016.<br>(Medium - Priority 2) | Need secondary server in case primary server fails.  System w/Ram and Hard drive.   | \$3,500   | Medium | No | CTE Funds | New course<br>development            | Develop new courses or integrate into curriculum "In Demand" technology such as Security, Virtualization, Online Databases, Cloud Computing, Thin Client, and Android computing. Recently completed VMware course, Security/SQL DB is next. High Emphasis |            | Short Term Plan (1 to 3 yrs) |  |           | New |
|--------------------------------------|--|----------------|--|---|---|--------|----|-----------|--------------------------------------|---|------------|------------------------------|--|-----------|-----|
| Art                                  | (D3) Tech: Non-IT<br>Supported Equipment | Year 2014-2015 | AA-132: 3-D printer  | 3D Printing is a state-of-the-art advancement in technology and sculpture. Most art programs now offer students learning and experience in this new medium. To be incorporated into 3D Design curriculum. (3D Systems Cube X Trio 3D Printer, comes with 3 color capacity and free software.) | 4,500   | Low    |    |           | AA 132 for<br>Sculpture/3D<br>Studio | AA -132, Maintain and improve student learning within the Sculpture/3D studio   | 03/15/2012 | Immediate Plan               | Items for Phase 2 and 3 have<br>been moved to other parts of<br>the program plan | Fall 2013 | New |
|                                      |  |                |  | HIGH PRIORITY  MEDIUM PRIORITY  LOW PRIORITY  | \$40,500.00<br>\$13,100.00<br>\$4,500.00<br>\$58,100.00 |        |    |           |                                      |   |            |                              |  |           |     |