TECHNOLOGY NEEDS ASSESSMENT APPLICATION
Fall 2015

Technology: Programs should list the technology needed to provide ongoing service or instruction, and an approximate cost of the request. *Technology that is listed in this category will be forwarded to Campus Technology Services to evaluate through their own processes.*

Name of Person Submitting Request:	**John Stanskas**
Program or Service Area:	**Chemistry**
Division:	**Science**
Date of Last Program Efficacy:	**2011**
What rating was given?	**continuation**
Amount Requested:	**$3000**
Strategic Initiatives Addressed: (See Appendix A: http://tinyurl.com/l5oqoxm)	Safety

Replacement ☐   Growth X

1. **You are required to meet with Rick Hrdlicka – Director of Campus Technology Services prior to submitting a Technology Needs Request. 909-384-8656 or rhrdlicka@sbccd.cc.ca.us. Please provide the date and time of your meeting.**

10/29/2015, 4PM through email and calls

2. Projects that require modification to Buildings or Rooms will require a Facilities Need Request. Will this project require facilities changes?

None

3. What technology-based equipment or software are you requesting?

This request is for Color Printers required for the Chemistry laboratory to meet federal government safety requirements of safe labeling and handling of chemicals and waste. The new government guidelines require color labels, for example:

and use a color coded system to represent hazards when labeling.

4. Indicate how the content of the latest Program Efficacy Report and current EMP data support this request. How is the request tied to program planning? *(Reference the page number(s) where the information can be found on Program Efficacy.)*

5. Indicate if there is additional information you wish the committee to consider *(for example, regulatory information, compliance, updated efficiency, student success data, planning, etc.)*.

OSHA standards can be found at:
https://www.osha.gov/Publications/HazComm_QuickCard_Labels.html
The Global Harmonization Project reference for safe chemical handling that is required by the District is also found on the OSHA website at:
https://www.osha.gov/dsg/hazcom/ghs.html

6. Provide a <u>complete itemized list</u> of the initial cost, as well as related costs (including any ongoing maintenance or updates) and identification of any alternative or ongoing funding sources. (*for example, Department, Budget, Perkins, Grants, etc.*)

The cost is $3000. We will also need ink in the future

7. What are the consequences of not funding this request?

We will remain out of compliance with OSHA standards.