

The Sustainable Classroom... Expanding Campus Initiatives

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The Challenges

- FIT uses 1,000,000 sheets of paper per MONTH! (4,000 lbs)
- 1 ton of uncoated virgin (non-recycled)
 printing and office paper uses 24 trees
- FIT uses 48 trees per month.

We can and must do better.



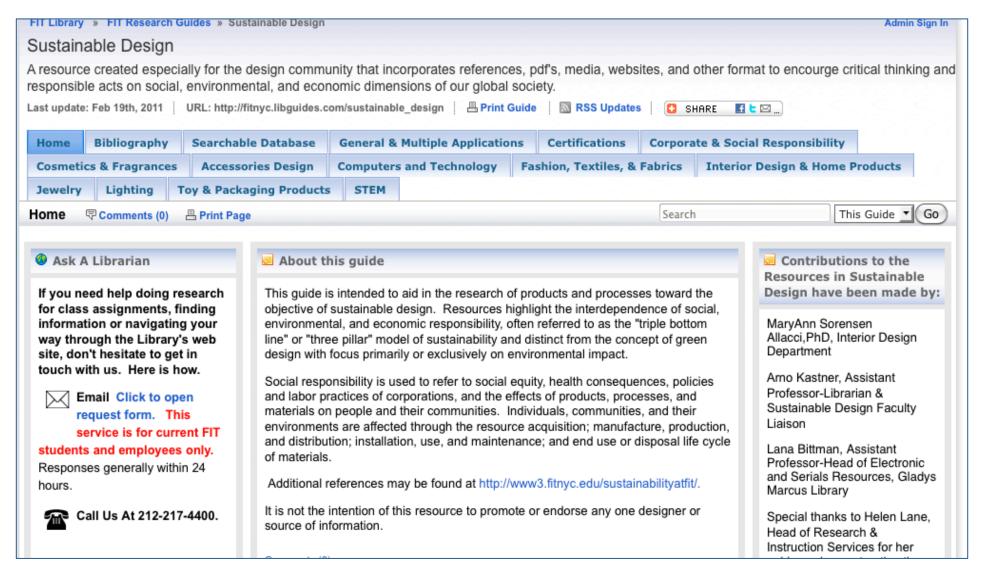
Initiatives

- Student expectations and insight with regard to sustainable practices in the classroom.
- Course related materials can be selected with greater sensitivity to cost and responsible practices. E-Books, affordable or used text books.
- use of library resources at FIT and nearby NYC resources provide access to cutting edge information.

Initiatives

- Use of library resources at FIT and nearby NYC resources provide access to cutting edge information.
- Providing feedback to students using Track
 Changes and Adobe Acrobat. Read and grade using tablet or pc resources.

http://fitnyc.libguides.com Navigate to Sustainable Design



Tools

- Acrobat Pro-available in the CET and all Student Labs. No longer comes with CS5
- Acrobat Reader-Free for everyone on any platform http://get.adobe.com/reader/
- Microsoft Office- Free to all FIT faculty. Go to room C-305-B Customer Service to pick up your copy.
- Angel-Use Drop boxes and share documents

Tablet Tools

- iPad Applications of value all available at the Apple App Store (free -\$10.)
- GoodReader-Read, manage and annotate
- PDFReader Pro-Read, manage and annotate
- iAnnotate-Read, manage and annotate
- Penultimate-Draw-write and share
- iBooks, Kindle and Google Books all provide ready access to ebooks.

Browser Tools

Firefox is preferred for all work at FIT



PDF Plugin allows you to read PDF files in the browser and download.

In Practice

- Experiment with your own workflow to find the best combination of products and sequence to suit your needs.
- Share your ideas and intentions with your students, they often have good ideas. This will involve them in the process of being more responsible citizens.

Feedback Methods

Arthur Kopelman
Field Biology

Botanical Garden I [09/22/10]

Background on New York Botanical Garden:

- Museum of plants, educational institution, scientific research organization
- Founded in 1891
- Largest in the US (in a city)
- Over 1 million plants
- Continuing Education program, Children's Education program
- Herbarium: fourth largest in the world, largest in Western Hemisphere
- 250-acre landscape, 50 curated display gardens, 50-acre native Forest

Source—http://www.nybg.org/about/

Scheidecker's Crabapple (Malus Scheideckeri)

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