COLLABORATION unleashes E-BOOK database potential for REPLACING traditional **TEXTBOOK** options

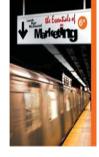
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sites.google.com/site/acrl2011/

# **CHALLENGE** | Traditional Textbooks



### **BURDENING COST TO STUDENTS**

Traditional (print) textbooks can cost students an average of \$900 each academic year (Waldman, 2010)

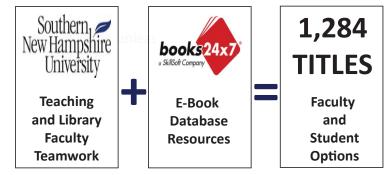
#### INFLATION

Textbook prices increased 186% between 1984 and 2004 (Kingsbury, 2006)

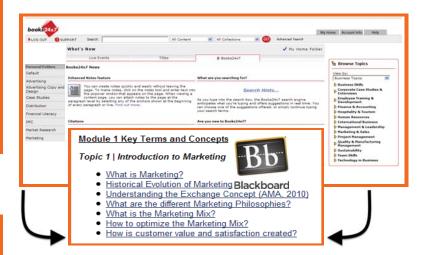
## BUNDLING

Price increases due to packaging print material with multimedia supplements, often unassigned/unused in courses (Buczynki, 2007)

# **STUDY** E-Book Database Option for Students



# APPLICATION | Database to Embedded Links



# **FINDINGS** | Content Choice and Perceptions

#### PARTICIPANT CONTENT SOURCE CHOICE

STUDENT PERCEPTIONS OF CONTENT QUALITY				
50.3% (N=222)	27.7% (N=122)	22.0% (N=97)		
-Book Links Only	E-Book/Traditional Combination	Traditional Textbook Only		

### S

E-Book/Traditional Combo	E-Books I
5.66 (N=122)	5.62 (I

Links Only N=222)

Traditional Textbook Only 5.46 (N=97)

\*NOTE df = 2; F = 1.230; n = 440; p = .293 | Significant at p < 0.05

## STUDENT PERCEPTIONS OF CONTENT CONVENIENCE

E-Books Links Only	Traditional Textbook Only
5.47 (N=222)	5.16 (N=97)

E-Book/Traditional Combo 3.76 (N=122)

\*NOTE df = 2; F = 2.339; n = 440; p = .098 | Significant at p < 0.05

\*NOTE | Percentages based on aggregate responses from eight end-of-module surveys.

## LESSONS LEARNED

- 1.) Students are not fearful of e-books as foundational textbook source
- 2.) Students respond to ongoing course development by instructors
- 3.) Students appreciate teaching innovation and information literacy resources