

THRIFTY LESSONS

ALLOWING LEARNING TO EVOLVE SERENDIPITOUSLY

IN AN ON-CAMPUS THRIFT STORE

Ann Saurbier, D.M. Dean, Gary E. West College of Business West Liberty University, West Liberty, WV

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Thrifty Lessons

Topper Thrift: The Origin Story Learning Theory Serendipity Letting Learning Evolve SHC

West Liberty University

Founded 1837 – Oldest in the State

Fall 2023 – Headcount

- Undergraduate 1,557
- Graduate 579

West Virginia

- State population 1.7 M
 - No city with 100 K (largest ~ 50 K)
- Median Age 41 oldest state
- Poverty rate 18% (3rd worst in US)
- 50% unemployment rate
- Educational attainment
 - 40% high school / 19% some college / 29% degree



West Liberty University

Rural ... and Rural Serving

"serving goes beyond just where you're located ... rural-serving institutions are often in regions facing socio-economic distress — places with high poverty, low employment and population loss as Americans migrate out of rural areas"

(Koricich, Sansone, Fryar, Orphan, & McClure, 2022).

- Service to local / regional populations a clear and consistent priority
- Curricular and co-curricular initiatives





Thrifting

- Purchase gently used items (Goodwill of AZ)
- Often a "treasure hunt"
- Opportunity for good value

Thrifting has increased in popularity

Sale of used clothing alone – expected to **exceed \$77 billion by 2025** (Glenn, 2023)

Harder to find "good stuff"



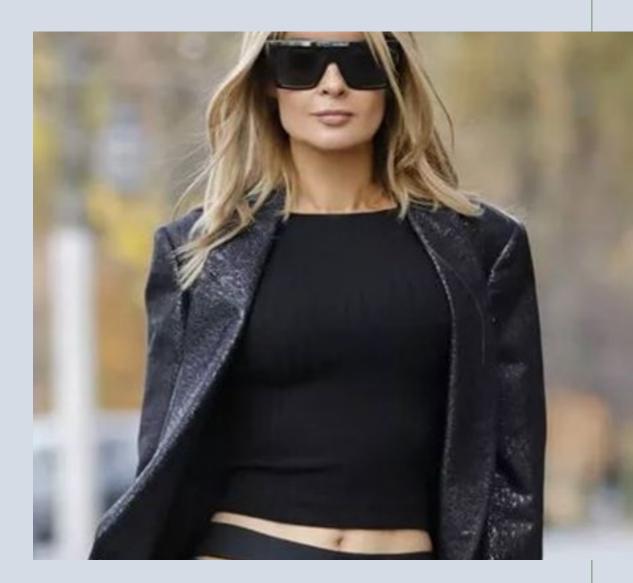
Image: Trove Thrift Store, LA | https://dailybruin.com/2023/11/02/the-rise-of-thrifting-and-the-dilemma-of-sustainability-ethics-and-affordability

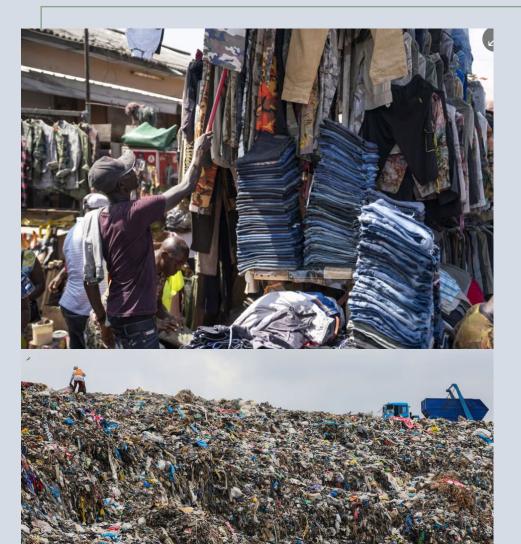
Fast fashion

- Increase in micro-trends and cheaper brands
- Made popular by social media influences

"I'm very into fashion so there's always new trends I want to try"

Increased demand for "on trend" clothing





Fast Fashion Facts

Industry is among the most wasteful



- Manufacturing waste
- Consumption waste

Gen Z

- Born between 1997 2012
 - Age 27 12
- Current traditional college student (18 21)
 - Pandemic impact high school 14 17
- Important Issues
 - Health care and Mental health
 - Higher education and Economic security
 - Civic engagement and Racial Equity
 - Environment

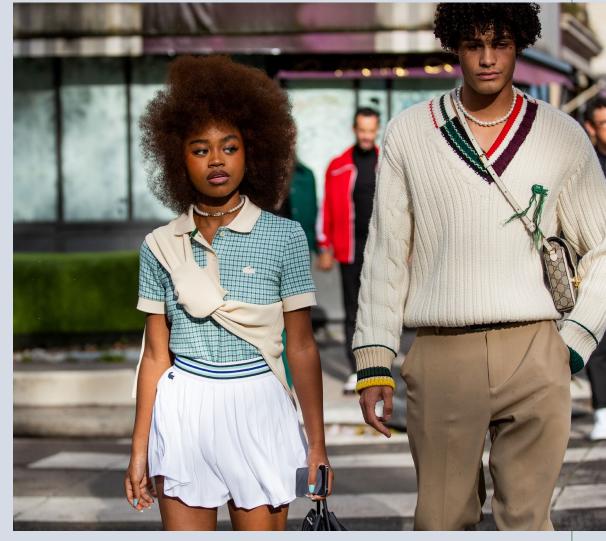


Image: Teen Vogue, https://www.teenvogue.com/story/gen-z-most-coveted-fashion-brands

Topper Thrift

Gen Z – Fast Fashion – Thrifting

Earth Day 2022

- GBUS 325 Social Entrepreneurship
- Net Impact Chapter

Clothing Swap

- Gently used items
- 1:1 swap





Topper Thrift Proposal

Fall 2022

Business Plan

- Social Entrepreneurship (GBUS 325)
- Entrepreneurship Internship (ENT 490)

Marketing Plan

• Market Research (MKT 498)

Faculty Support

Expanded Faculty-led Professional Dress Closet

Keeping a Good Idea Going

Business Incubation Center

Not well utilized

Dedicated space

Able to be retrofitted to create Topper Thrift as a **learning lab**



Experiential Learning Theory (Kolb & Kolb, 2006)

Six tenants :

- 1. Learning is a **student-involved process** not merely a set of stated outcomes
- 2. The best learning processes are those that examine, test, and stretch a student's beliefs on a topic
- 3. Resolving conflicts across the topic exploration process enhances learning
- 4. "Learning is a holistic process of adaptation to the world. It is not just the result of cognition but involves the integrated functioning of the total person thinking, feeling, perceiving, and behaving" (p. 47).
- 5. The synergistic interaction between the learner and their environment
- 6. Constructivist knowledge creation as part of the "transformation of experience" embedded in the learning process (p. 47)

Project-Based Learning Theory

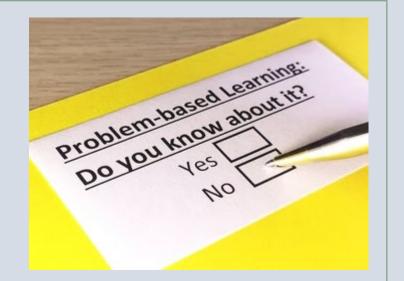
(Education Endowment Foundation, 2016)



- Application of "learning by doing" methodology
- Centered around a "project" which can be and is broadly defined
- Generally, experiences designed around a driving question
- Goal is to connect conceptual knowledge with project-based experiences

Problem-based Learning Theory ((Hmelo-Silver & Eberbach, 2012))

• Learner-centered instructional approach



- Students work collaboratively and learn through ill-structured problems
- Students engage in the **self-directed discovery** of what is needed to **address the problem and then apply that insight to create the solution**
- Students then **reflect on the effectiveness of the solution** and what they learned as part of the process
- Instructors facilitate the learning process rather than act as knowledge providers

Active Learning Theory (Brame, 2016)



"instructional activities involving students in doing things and thinking about what they are doing" (Bonwell and Eison, 1991).

- Promote a learning **focus on skill development**, as opposed to knowledge acquisition and transmission
- Requires the use of **higher-order thinking**
- Places emphasis on students' explorations of their own attitudes and values
- Activities where students construct knowledge and understanding.
- Often involves **metacognition** students' thinking about their own learning

Additional Learning Issues ... and Opportunities (Kahu, 2013)



Student Engagement

Four Dominant Perspectives:

- Behavioural perspective student-centered learning approach
- **Psychological perspective** learning is an individual psychosocial process
- Sociocultural perspective learning is enhanced through the socio-political context
- Holistic perspective all aspects of "being a student" (p. 9)

Key problems ...

- Lack of a true definition of "engagement"
- Understanding just how "engaged" a student really is
- Understanding of the **factors** that actually **impact engagement**
- Knowledge of the immediate and long-term consequences of engagement

Additional Learning Issues ... and Opportunities (Kahn, 2013)



Student Engagement and High Impact Practices

"Learning involves students taking responsibility for action in the face of uncertainty, whether in pursuit of personal or communal concerns." (p. 1)

Student Engagement and High Impact Practices in Higher Education

- Distributed agency with the impact of a learning environment on student involvement
- Reflexivity consideration of oneself in context to the social interactions of the tasks and the learning environment.

Some educational practices - 'high impact' - lead to higher levels of student engagement

Additional Learning Issues ...

and Opportunities (Bonet & Walters, 2016)



Learning Communities

Intersection of John Dewey (1910), Lev Vygotsky (1978), and Paul Freire (1996)

Learning is "reflective, constructivist, shared, and student-centered" (p. 2)

Learning Communities

- Provide structure for faculty to allow students control over their learning experience
- Students "self-navigate through, reflect upon, and integrate experiential and academic learning as part of the ongoing process of meaningful knowledge construction" (p. 2)
- Integrative Learning "refers to an 'understanding and a disposition that a student builds across the curriculum and co-curriculum, from making simple connections among ideas and experiences to synthesizing and transferring learning to new, complex situations within and beyond the campus' (AAC&U 2010)" (p. 2) 18

Additional Learning Issues ...

and Opportunities (Bonet & Walters, 2016)



Learning Communities

Reflection

- Systematically thinking through and making meaning across the experience
- Involves a "conscious goal of personal and intellectual growth (Rodgers 2002)" (p. 4)

"meaningful reflections emerge most effectively within a process of learning from and among teachers and peers. During discussion and interaction, all students, including life-long learners, critically evaluate prior understandings of social, scientific, and academic realities to achieve higher levels of awareness regarding "mind, self, and society" (Dewey)

Striking the Right Balance

Structured learning Meeting intended outcomes

Constructivist, self-generated learning Individual growth opportunities

High-impact learning Uniquely transformative experiences



Fully Student-led Initiative

Faculty oversight / assistance

Construct the Store = Construct the Learning

Link Theory and Practice

Create Successes

Deconstruct 'Failures'



Intended Student Learning Outcomes

Course-connected Learning Initiatives

• Retailing

- Product placement / display
- Product / inventory turn rates
- Product / donation inflow

Course-connected Learning Initiatives

- Social Entrepreneurship
 - Ensure ongoing reduction of clothing waste
 - Increase "thrift-cycling" effectiveness
 - Connect with campus/local agencies to ensure maximum utilization of donations



Intended Student Learning Outcomes



Course-connected Learning Initiatives

- Social Media Marketing
 - Content creation
 - Regularity of placement
 - Metrics on placement effectiveness

Course-connected Learning Initiatives

- CIS / Accounting
 - Create traffic tracking system
 - Account for clothing purchases
 - Create an inventory management system

Unintended Student Learning Outcomes

Serendipity

/ˌserənˈdipədē/

noun

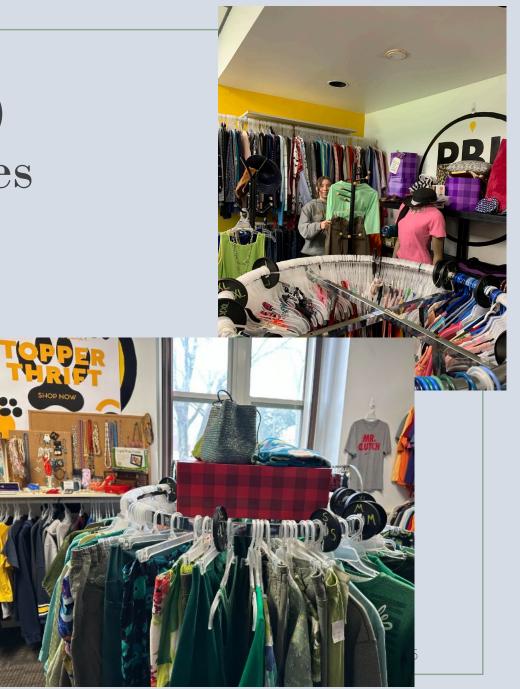
the occurrence and development of events by chance in a happy or beneficial way



Allowing Learning to Evolve

Topper Thrift Operations – Internship Project

- Need for motivation (of classmates)
- Need for accountability (of classmates)
- Tactics to schedule store opening/closing
- Work involved in "promotional campaigns"



Allowing Learning to Evolve

Topper Thrift Operations- Internship

- Need to rely on others
- Need to understand others needs
 - "I'm not fashionable I don't understand "*fashion*"
- Need to continuously spark interest



Allowing Learning to Evolve

Topper Thrift Fashion Show – Internship Project

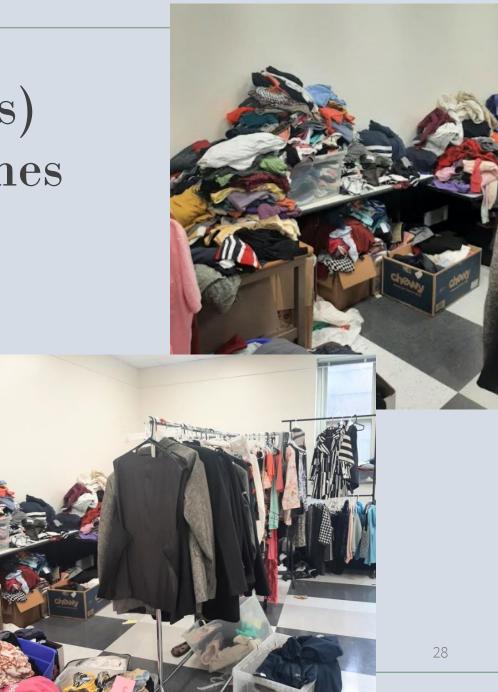
- Need for delegation
- Need for a project management system
- Need for ideation from others
- Need for more help/assistance than intended



Allowing Learning to Evolve

Topper Thrift Operations- Internship

- Techniques for managing donations
 - Sort, organize, categorize, display
- College student appropriate
- What to do with the excess



Current Challenges

Faculty lead departure

Lack of 'newness' of Topper Thrift

Student awareness of the challenges

Perpetuating the Learning Lab



Questions ...





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