# Institution Case Study: ITT Technical Institute, Atlanta Campus

**Completed by: Lisa Block** *Date Completed: December 3, 2010* 

# PLACE INFORMATION AND INTRODUCTORY GENERAL OBSERVATIONS

#### Location Address

ITT Technical Institute, Atlanta Campus 485 Oak Place, Suite 800 Atlanta, GA 30349

# Introduction and Location Background

Each institution is unique in its own way. The idea of this case study is to analyze its components by the following general sections and detail considerations that are either good or poor. Being

DOI: 10.4018/978-1-4666-4739-8.ch013

a case study, observations are subjective to the observer. This introduction takes into account the following general points of consideration (not all points will necessarily apply to this institution): *location data, purpose/mission of the institution, its background/history, and general feel of the facilities on arrival, etc.* 

The ITT Technical Institute, Atlanta campus is located in southwest Atlanta. The campus shares the building with another company which is not an ideal environment for a college. The library or Learning Resource Center (LRC) as it's called at ITT is located near the rear of the campus next to the student lounge.

The LRC contains 16 computers for student use as well as study tables used for tutoring and/ or quiet study. The tables are also used by students looking at the books and periodicals located in the LRC.

#### COLLECTION SPACE OBSERVATIONS

## Collection

#### Section general rating: 2

**Rating scale:** 1 = bad, 2 = bad-average, 3 = average, 4 = average-good, 5 = good

This section focuses on specifics in collection development of the institution's collection space. The general rating (listed above) took into account the following general points (not all will necessarily apply to this institution): general stacks, special collections, rare books/artifacts, ready reference area, dedicated interest areas (business area, art, etc.), special events areas (holiday/seasonal); as well as the shelving layout, the space on shelves, order of material, and indexing system of each of these sections.

Specific considerations worthy of a 1 (poor) rating or 5 (good) rating are detailed below. Considerations rating 2-4 will not be as well documented. The idea is to highly document practices which can either be avoided (in the case of poor) or utilized (in the case of good) in future planning and design in either library renovations or new establishments. Documenting and re-documenting standard practices and mediocrity here will not lead to the elucidation of superior or inferior methods. As a whole, the institutions of tomorrow can learn from the practices of today.

Physical collection poor; virtual collection average good

Physical: too few books, periodicals are mostly older issues (need more current issues especially in technical titles).

Virtual: Virtual Library contains several book and periodical databases but could use more that support broad (general) subject areas.

## COMMONS SPACE AND LAYOUT OBSERVATIONS

#### Information/Learning Commons

Section general rating: 3

**Rating scale:** 1 = bad, 2 = bad-average, 3 = average, 4 = average-good, 5 = good

This section focuses on specifics of the learning spaces of the institution's commons space and layout. The general rating (listed above) took into account the following general points (not all will necessarily apply to this institution): *technology areas/labs (computer rooms, A/V areas, etc.), study/reading areas and rooms, and classrooms.* 

Specific considerations worthy of a 1 (poor) rating or 5 (good) rating are detailed below. Considerations rating 2-4 will not be as well documented. The idea is to highly document practices which can either be avoided (in the case of poor) or utilized (in the case of good) in future planning and design in either library renovations or new establishments.

The LRC contains 16 computers, so it is considered one of the computer labs. The school also has four other computer labs, one containing 12 computers, one containing 18 computers, and the other two containing 40 computers each.

## Traffic Commons

Section general rating: 1

**Rating scale:** 1 = bad, 2 = bad-average, 3 = average, 4 = average-good, 5 = good

This section focuses on specifics of the traffic commons of the institution's commons space and layout. The general rating (listed above) took into account the following general points (not all will 2 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:

www.igi-global.com/chapter/institution-case-study/102371

## **Related Content**

# Overcoming the Google Handicap: How to Incorporate Information Literacy Skills on a Junior College Library Website

Derek Stadler (2020). Handbook of Research on Emerging Trends and Technologies in Library and Information Science (pp. 43-66).

www.irma-international.org/chapter/overcoming-the-google-handicap/241552

#### Online Research without E-Reference: What is Missing from Digital Libraries?

Jackie Zanghi-LaPlaca (2012). *E-Reference Context and Discoverability in Libraries: Issues and Concepts* (pp. 74-82).

www.irma-international.org/chapter/online-research-without-reference/57914

#### Use of ICT and Digital Technology to Conserve India's Cultural Heritage: Possibilities of Implementation With Reference to Agra Fort

T. K. Gireesh Kumar (2021). Handbook of Research on Knowledge and Organization Systems in Library and Information Science (pp. 457-477).

www.irma-international.org/chapter/use-of-ict-and-digital-technology-to-conserve-indias-cultural-heritage/285509

#### Faculty Experience of Online Teaching

Julia Khanova (2013). Advancing Library Education: Technological Innovation and Instructional Design (pp. 27-44).

www.irma-international.org/chapter/faculty-experience-of-online-teaching/88877

#### **Diagonal Values in ACA**

Sean Eom (2009). Author Cocitation Analysis: Quantitative Methods for Mapping the Intellectual Structure of an Academic Discipline (pp. 91-121).

www.irma-international.org/chapter/diagonal-values-aca/5443