

# NEASC Accreditation – Standard Eight

## Description Outline

### 1 Description

#### 1.1 Introduction

- The University operates on two campuses....
- Total Value of assets...
- Recently it has gone into two cycles of construction (Byblos campus, addition of New Building in Beirut campus which doubled the campus built up area and addition of a dorm building in Byblos which increased the built up area by 50%)

#### 1.2 Existing physical and technical resources

- Total green area, number of Buildings, total built-up area
  - o Area for student amenities, cafeteria, gym
  - o Number of classrooms, total area of classroom
  - o Number of computer labs, total area of computer labs, number of PC's in computer labs, usage
  - o Number of technical labs, total area of technical labs, scope
- Data Network & Connectivity
  - o Intra and inter Campuses
  - o Wireless Connectivity
- IT systems and services available at LAU (software, Internet, E-mail, etc...)
- Systems reliability (A/C, UPS, Electricity, DR, etc...)

#### 1.3 Equipment

- Number of PC's and total value of PC's and servers at all offices and divisions including offices
- Number of Lab equipment and total value, description of some major equipment
- Classroom equipment and technologies, studios, theaters

#### 1.4 Recent Renovation & Construction

- Value and description of renovation projects per year for the past five years
- Value and description of construction projects for the past five years or more to include LRC

#### 1.5 Maintenance and Management of the physical and technical resources

- Scope of FM
  - o Organization chart of FM

- Construction Management
  - Maintenance Management (What is done In House what is outsourced)
- Scope of IT
  - Organization chart of IT
  - IT Infrastructure & Support
  - IT Applications & Solutions
  - IT Security
- Scope of Labs
  - Organization chart of Labs
  - Teaching/Learning
  - Research
  - Others
- Scope of Dorms
  - Organization chart of Dorms
  - Available Services

## 1.6 Legal & Regulatory Compliance

- Construction standards
- Maintenance standards
- Physical security
- Information Security
- IT Policy

## 1.7 Physical and technical resources Planning