SUBCOMMITTEE: ADVISEMENT

SEMESTER REPORT: SPRING 2013

Committee Members: Barbara Mishara Jill Bouratoglou Lia Dikigoropoulou

GOALS / TASKS COMPLETED:

Implement Curriculum Modifications for Years 3 and 4

Advise Student and Faculty about Curriculum (ongoing)

Improve Online Registration Process Especially Pre and Co-Requisites (ongoing)

Develop Single Source of Registration and Curriculum Information (in process)

CUNY Service Corps: BSM Major Participant for Citytech

Maintain Contacts with New Student Center and Seek Program

NEXT STEPS:

Inform Students of IDP and Licensing Requirements

Improve Total Advisement Process from a Student's Entry into the Program through Career Development In Employment and/or Continued Education

Hire Full Time Advisor

Develop Articulation Agreements with Two Year Programs and Graduate Schools

SUBCOMMITTEE: **BUILDING TECHNOLOGY**

SEMESTER REPORT: SPRING 2013

Committee Members: Alexander Aptekar Paul King Jason Montgomery Barbara Mishara

Tim Maldonado

GOALS / TASKS COMPLETED:

Material Samples Catalog

Review of CAD Standards

Development of Wood Shop Access / Program

NEXT STEPS:

Photo and Video Library of Construction Types

Mapping Skills through BTECH courses

Teaching Exchanges up and down the BTECH Curriculum

SUBCOMMITTEE: **DESIGN**

SEMESTER REPORT: SPRING 2013

Committee Members: Lia Dikigoropoulou Jill Bouratoglou Illya Azaroff

GOALS / TASKS COMPLETED:

Ongoing Meetings Regarding New Design Curriculum

Incorporating Sandy into Design Studios

NEXT STEPS:

Summer Red Hook

Infuse Information for the Fall 2013 Semester

SUBCOMMITTEE: **DIGITAL SPINE**

SEMESTER REPORT: SPRING 2013

Committee Members: Anne Leonhardt

Brian Ringley Sanjive Vaidya Esteban Beita Alexander Aptekar Claudia Hernandez

Meetings Schedule: Full committee:

28 February 11:30A - 1:00pm 21 March 11:30A - 1:00pm 18 April 11:30A - 1:00pm 9 May 11:30A - 1:00pm

Anne Leonhardt + Claudia Hernandez:

met on a weekly basis

GOALS / TASKS COMPLETED:

1. Distributed pre and post imposed quizzes to all sections of ARCH 1191 \pm

1291

Collected quiz results to be analyzed

2. reviewed course content of ARCH 1110 and 1210 to find opportunities where digital spine skills can be reinforced and practiced while supporting assignment and course objectives

3. Collection of student work to compare with AR 1111 and 1211

NEXT STEPS:

- 1. Review course content of Arch 1310 and 1410 and meet with faculty in order discuss integration of digital spine digital spine
- 2. Revise project handouts in ARCH 1110 and 1210 to include as part of the prescribed process proposed integration of digital skills
- 3. Develop reference materials and modules to support the following:
- section drawingdiagramming
- AutoCAD module for setting up paper space and CTB files
- 4. Analyzed data collected from the quizzes
- 5. Analyze and compare work from ARCH 1110 and 1210 vs. 1111 and 1211

SUBCOMMITTEE: FACILITIES

SEMESTER REPORT: SPRING 2013

Committee Members: Tim Maldonado Felix Baez

GOALS / TASKS COMPLETED:

Shades Installed

Adjunct Office Renovated

Aguired Lobby Exhibition Space for Department Display

Faculty Offices 8th Floor Renovated

Computers at Professors workstations replaced

Lockers installed for adjunct CLT use

NEXT STEPS:

Address issues of HVAC (temperature) and Noise problems in V834A, 834B, 811, 813, 814, 817

Address roof leaks throughout 8th floor

Additional lighting required in V812

Department Space Needs Assessment based on new curriculum

More space for Open labs

Hybrid Studio Installation V817

Elevator upgrades required

New Carpeting Main Office

Water Fountains need to be made operational

More work space for students (like V813)

Reconfigure V814, V305

Consolidated Fabrication Lab

SUBCOMMITTEE: RESILIENCY

SEMESTER REPORT: SPRING 2013

Committee Members: Illya Azaroff Alexander Aptekar Paul King Jason Montgomery

Lia Dikigoropoulou

GOALS / TASKS COMPLETED:

Website Set Up on OpenLAB

Training Planned

Several Studios Running test Curriculum

NEXT STEPS:

Hurriplan Training Sept 2013

Student Exhibition of Work

Curriculum Development

RAMP (PRATT) Colaboration Newark (Charrette) Summer Summer "Red Hook" Studio

Scaffold to Create "Resiliency" Spine

SUBCOMMITTEE: SUSTAINABILITY

SEMESTER REPORT: SPRING 2013

Committee Members: Sanjive Vaidya Jason Montgomery Paul King John Seltz [adj.]

GOALS / TASKS COMPLETED:

Developed Turtorial Library: Equest, Eplus

Industry Link to Daikin McQuay Developed (Faculty Meeting to Follow)

Modules Developed for BTECH Courses (BTECH I)

Participation in Closing the Loop Project

NEXT STEPS:

Issue Additional Modules Distributed Throughout Curriculum

Build Stronger Links to: CUNY_Building Performance Lab

Environmental Control Program at NYCCT

Develop Workshop Content Commenserate to Course Content

SUBCOMMITTEE: WORKFORCE READINESS

SEMESTER REPORT: SPRING 2013

Committee Members: Michael Duddy Ken Conzelmann Robert Zagaroli

GOALS / TASKS COMPLETED:

Identified Major Issues

NEXT STEPS:

Create Web Based Log of Students Finding Jobs w/ Firms

Flesh Out Current List of Potential Employers/contacts