### 1. Assessment Plan - Four Column



### PIE - Administrative Services: Technical Services - Broadcast Services Unit

### Where We Are: Analysis and Summary

2017-18

### **Unit Goals**

### Provide solutions for adequate and modern broadcast equipment and

facilities - Provide modern broadcast systems and resources used in professional broadcasting faculties. Evaluate antiquated systems to suggest/recommend paths for renovation/modernization. Evaluate emerging technologies to determine appropriate use and application for instruction.

Status: Active

Goal Year(s): 2017-18, 2018-19 Goal Entered: 08/31/2017

### Resources Needed

# In Progress - Update master control to support high definition (HD) video for broadcasting and processing. This area is critical to our on-going efforts to provide ADA required closed captioning of instructional material as well as ingesting instructional material for deployment by our new media server.

# Describe Plans & Activities Supported: Several pieces of equipment are needed to update this system to current high definition standards which include a digital video router with control, HD monitoring, and HD storage. Lead: William Eastham

One-Time Funding Requested (if

applicable): 120000

Type of Request: Technology Equipment - replacement/upgrade Planning Unit Priority: High What would success look like and how would you measure it?:

## Where We Make an Impact: Closing the Loop on Goals and Plans

**Reporting Year:** 2017-18 **% Completed:** 0

Awaiting funding. (09/11/2018)

Reporting Year: 2016-17

% Completed: 0

Awaiting Funding (09/17/2017)

Unit Goals Resources Needed

Where We Make an Impact: Closing the Loop on Goals and Plans

Complete implementation of control, recording and routing of high definition video in the master control facility.

**In Progress -** TV Studio

Modernization

Describe Plans & Activities
Supported: Audio Equipment:

\$65,000

Video Routing & Switching Equipment: \$95,000

Cameras and Monitors: \$400,000

**Lead:** William Eastham

One-Time Funding Requested (if

applicable): 560000

**Type of Request:** Equipment - replacement/upgrade, Instructional Equipment, Technology Equipment -

replacement/upgrade

Planning Unit Priority: Medium

**In Progress -** Avid Edit Hardware

Implementation

Describe Plans & Activities
Supported: Avid Media Server:

\$55,000

Avid Media Composer Workstations:

\$15,000

**Lead:** William Eastham

**One-Time Funding Requested (if** 

applicable): 70000

Type of Request: Workstation, Marketing, Technology Equipment replacement/upgrade, Technology Software Systems - upgrade Planning Unit Priority: High

In Progress - Video archive libary

preservation

**Describe Plans & Activities** 

Supported: Avid archival and media

Reporting Year: 2017-18

**% Completed:** 0

Awaiting funding. (09/11/2018)

Reporting Year: 2016-17

**% Completed:** 0

Awaiting Funding (09/17/2017)

**Reporting Year:** 2017-18 **% Completed:** 0

Awaiting funding. (09/11/2018)

Reporting Year: 2016-17

% Completed: 0

Awaiting funding. (09/17/2017)

Reporting Year: 2017-18

% Completed: 0

Awaiting funding. (09/11/2018)

#### **Unit Goals** Resources Needed

### Where We Make an Impact: Closing the Loop on Goals and Plans

asset management system: \$110000

Reporting Year: 2016-17

% Completed: 0

Awaiting Funding (09/17/2017)

**Lead:** William Eastham

**One-Time Funding Requested (if** 

applicable): 110000

Type of Request: Library, Marketing,

Technology Equipment replacement/upgrade **Planning Unit Priority:** High

Full Funding Requested - Permanent

Video Infrastructure in 13-1700

**Describe Plans & Activities** Supported: Due to the limited audience seating size in 13-1700, we are frequently called on to provide one or more of the following services: "overflow video" to another classroom, live web streaming to the internet or recording services for later offline playback of events. These requests are increasing in frequency as the campus grows. Although we have a portable presentation system to accommodate these requests, the installation and removal of cameras and other equipment is very time

video requests. Lead: Kevin Owen

**One-Time Funding Requested (if** 

consuming. In order to service these requests in a more cost effective manner, we need to install permanent video infrastructure in the room to support the variety of

applicable): 22000

Type of Request: Facilities ,

Instructional Equipment, Marketing,

**Professional Development** 

Reporting Year: 2017-18

% Completed: 0

Awaiting Funding (09/11/2018)

### **Unit Goals**

### Resources Needed

# Where We Make an Impact: Closing the Loop on Goals and Plans

Planning Unit Priority: Medium

Provide appropriate staffing levels -

Provide appropriate staffing levels to ensure adequate oversight of technical and personnel resources in order to meet the needs of the campus community.

Status: Active

Goal Year(s): 2016-17, 2017-18, 2018-

19

**Goal Entered:** 09/16/2017

In Progress - Update broadcast supervisor position to managementlevel position with updated job description and salary.

Type of Request: Human Resources
Planning Unit Priority: High

In Progress - Funding for project-

based editors

**Describe Plans & Activities** 

**Supported:** Funding for project-based editors on an ongoing basis. Due to the fluctuating nature of project requests, this funding would be better utilized on temporary staff rather than a permanent employee.

**On-Going Funding Requested (if** 

applicable): 30000

Type of Request: Human Resources,

Library, Marketing

Planning Unit Priority: High What would success look like and how would you measure it?: Decreased turnaround time for

projects and increased project throughput through the department.

Full Funding Requested - Television

Video Engineer

**Describe Plans & Activities** 

**Supported:** With the recent acquisition of the new television production truck, the significant upturn in video streaming requests, live captioning requests, increased utilization of the television studio, infrastructure planning, and

Reporting Year: 2017-18

% Completed: 25

Recruitment underway at M-7 salary range. This will likely prove to be too low to attract a candidate. Recommended placement for this position is M-14. (09/11/2018)

**Reporting Year:** 2016-17 **% Completed:** 0

Awaiting approval and funding. (09/17/2017)

Reporting Year: 2017-18

**% Completed:** 0

Awaiting Funding. (09/11/2018)

Reporting Year: 2016-17

% Completed: 0

Awaiting funding. (09/17/2017)

Reporting Year: 2017-18 % Completed: 0

Awaiting funding. (09/11/2018)

Where We Make an Impact: Closing the Loop on Goals and Plans

increased television instructional course offerings, there is a distinct need for a dedicated television video engineer. This position would perform the day to day maintenance, upgrades and operational functions of the production truck, television studio, and other broadcast infrastructure on campus, act as engineer-incharge for live broadcast events and instructional use of broadcast facilities.

New Position - Salary projection updated 9/18, A124 Step 3 Fiscal Projection

Lead: Kevin Owen

**On-Going Funding Requested (if** 

applicable): 120577
Type of Request: Staffing
Planning Unit Priority: High