

TAMU Faculty Senate Meeting Minutes

January 14, 2019

3:15pm

Rudder 601

<http://facultysenate.tamu.edu>

CALL TO ORDER

Speaker Harlin called the meeting to order at 3:15pm.

GUEST SPEAKERS

Speaker Harlin introduced guest speaker Chancellor John Sharp.

John Sharp

Chancellor John Sharp started by thanking the Senators for their service. He spoke about his recent trip to Los Alamos with the special committee of the Regents:

- Texas A&M is the only university involved at Los Alamos other than Cal Berkeley.
- Students who are interested in serving as interns are encouraged to apply.
- The budget is about \$2.7 billion a year; the Regents are trying to figure out how to route some of this money to Texas A&M research at the flagship.
- There are 36 square miles of space at Los Alamos, and they do more than nuclear-related research.

Chancellor Sharp then spoke about the RELLIS campus:

- The only way that Texas A&M (in College Station) will be involved academically is to supply some faculty to the campus.
 - There are currently ~1600 students; this number is expected to grow.
 - Students will go to Blinn College for two years and will then will either leave, or go on to one of the ten regional Texas A&M Universities in the System.
- In terms of research, Texas A&M will be fully involved.
 - The Center for Infrastructure Renewal is up and running; the only such center open for 12 months a year in the northern hemisphere.
 - TTI is building their headquarters at RELLIS.
 - Blinn has a new academic building; we will be building an academic complex.
 - There will be a 45-megawatt data center; the contract will require them to participate with faculty and students at Texas A&M in research, and to hire students. Forty-six corporations are already on board to be a part of this data center.
 - The Army Futures Command is looking for a testing site and are considering RELLIS.

Chancellor Sharp stated that the hotel on campus is finished and a percentage of the profits go to the President's Office; after 30 years, it becomes wholly owned by Texas A&M University. He next addressed the state legislative session:

- In 2002, the state legislature contributed 55% of the general revenue at Texas A&M; today it is 35%.
- Today, tuition and fees contribute 65% of revenue. As the University grows along with the population of Texas, the state is not keeping up with the revenue growth of its universities.
- The Regents will ask the legislature for full formula funding to pay for new students, expenses and inflation.
- Hazlewood is a particular problem: the tuition loss from Hazlewood is about \$24 million, about five million of that is for veterans' own education, and rest is for legacy (children of veterans). They will continue to ask the legislature to pay for this rather than having our students pay for it.

- There are several line items in the budget that the Regents follow closely in the legislature:
 - The Texas sea grant.
 - Energy resources.
 - The request for a tuition revenue bond of \$75 million for lab space, instructional lab, and innovation learning space.

Chancellor Sharp shared that this year the legislature has some money due to oil revenues; the revenue estimate is \$6 billion over last year and will offer some flexibility. Additionally there is \$15 billion in the rainy day fund, which can be used at the legislature's discretion.

The Texas Research University Fund is our second major source of funding, and it is at \$35 million; only Texas A&M and UT share in this fund. Texas A&M relies on the formula funding and will ask legislators for it to be fully funded. The tuition revenue bond is \$20 million for the data center, and \$75 million for the instructional laboratory and innovative learning facility. Regional campuses are also requesting funds.

Due to the excellent job of Texas A&M's Extension offices throughout the state who helped in the aftermath of Hurricane Harvey, the Governor is asking for transfer of the Texas Division of Emergency Management from DPS in Austin to the Texas A&M System. The Texas A&M System will now be in charge of managing emergencies throughout the state out of our Extension offices.

Building on campus:

- Music Activities Center will be finished in a few months.
- Track and softball stadiums almost done.
- The Hotel should be the choice for conferences as funds flow back to the University.
- Near the "ring" by the Alumni Center, some former students plan to landscape the area with a lake and path around the lake.
- Spending on construction has been about a billion dollars a year for the last five years.

Other items of interest:

- This flagship has doubled the number of National Academy members in the last five years.
- The System will continue to oppose funding of a veterinary school at other Texas universities.
- Dean of Agriculture Patrick Stover is looking at creating an institute that would set the trends for healthy and quality agricultural methods.

Chancellor Sharp then opened the floor for questions.

Debjyoti Banerjee, College of Engineering

Senator Banerjee asked if the University has a SWOT analysis regarding its finances, considering political changes. Chancellor Sharp answered that our strength is the permanent University fund, of which we receive one-third with two-third's going to UT. As long as revenue comes in from the Permian Basin oil, this will be well funded. This allows Texas A&M to collaborate on beneficial projects with the regional campuses. It is always an Texas A&M top priority to protect this fund.

Jorge Alvarado, College of Engineering

Senator Alvarado commented on the population growth in Texas, and asked the Chancellor what he thought was the best plan: to grow the College Station campus or the regional campuses. Chancellor Sharp said that this campus is not under his purview but under President Young's, so he would not step on his toes. However, as a land grant university in a state with a growing population, it is the University's responsibility to educate the young populace, and that Texas A&M has not capped its enrollment. The regional colleges are also growing and this will continue. Students not accepted into the flagship are encouraged to attend one of the ten regionals, which have the potential to grow faster.

Matt Kane, Texas A&M Galveston

Senator Kane shared that one of the things hindering their ability to do things for the maritime industry is the lack of a training ship. He thanked the Chancellor for his efforts so far in acquiring such a ship and asked about the future prospects of the ship for the Maritime Academy. Chancellor Sharp shared that he has been to DC multiple times regarding the ship, and that Senator Collins from Maine believes she should be next in line for a ship. While supporting this and acknowledging we are third in line, the Gulf Coast does not have a ship so we have to rent time from other ships in order for students from all over the region to get their training. While the House approved three ships, the Senate did not. Senator Cornyn and the Regents will continue to fight for this ship for Galveston.

Speaker Harlin thanked Chancellor Sharp who left the podium to applause by Senators.

ANNOUNCEMENTS

Speaker Harlin shared there would be several announcements and first welcomed to the podium **Traci Lacy, Associate Director of Partnership Services in the Office of the Provost** to talk about the Fulbright Workshop and Reception (tlacy@tamu.edu). The workshop will be on Tuesday, February 26 from 3:00-5:00pm in 601 Rudder, followed by the reception from 5:00-7:00pm. They have scheduled the workshop earlier this year to allow plenty of time for faculty to prepare their proposals due August 1. Ms. Lacy encouraged faculty who know a young, up and coming faculty member they think might benefit, to talk to them about Fulbright. Anyone can go to ppo.tamu.edu, go to the faculty link and drop down to "Fulbright." People can also watch the live stream via TTVN, and she will be posting the video of the workshop on the website afterwards. Ms. Lacy left pamphlets and brochures on the table near the elevators so people could take them.

Speaker Harlin next introduced **Catharina Laporte, Senator from the College of Liberal Arts, Chairperson of the Teaching & Transformational Learning Technologies Committee (TTLTC)** to inform the Faculty Senate on the Learning Management System Change,

<https://cio.tamu.edu/it-governance/committees/ttltc/lms-sc/index.php>.

Senator Laporte announced that the e-campus technology would be changing as the contract for it is expiring in August 2021. The Committee is taking the last three years of this technology's (Blackboard Learn) contract to explore other learning management systems. They decided on three products to review and sample: Canvas, Blackboard Ultra, and Brightspace. Interested parties may go to the website (link above) and find their departmental representative. The timeline for the review can be found on the website, and includes workshops to sample the products. Every faculty member has been given a login and is encouraged to participate in this process. Flyers with the dates and link were distributed to all Senators.

Ira Greenbaum, College of Science

Senator Greenbaum asked for clarification on who can access these "sandboxes" for trial. Senator Laporte responded that everyone who had an account for Blackboard last semester has had a password set up for them that they can retrieve by visiting the link (above). If they do not, they can contact the Help Desk for assistance.

Speaker Harlin next introduced **Assistant Provost Tim Scott** to give an update on First Year Experience (FYE) of the Student Success Initiative. Dr. Scott shared a handout with Senators on the evolution of the FYE, and then spoke about what has happened since hearing concerns from the November 2018 Senate meeting. In late November, they made the decision to pilot the program to with many fewer students rather than a full mandate in 2019. They also formed a FYE Advisory Committee, with 13 faculty members on the committee, of whom six are Faculty Senators. On December 17, Meredith Malnar, Director of First Year Experience, and Dr. Scott attended the Faculty Senate's Academic Affairs Committee meeting, answered questions, and provided feedback. The FYE Committee continues to

meet to define the common outcome and what it will look like, with the intention of coming back to the Senate for consultation and to seek approval going forward. The handout also includes the units who have asked for briefing on the FYE and how they might participate.

Dr. Scott also wanted to share that they had brought in two experts on FYE, Cassandra Alvarado from the University of Texas, and Tim Rennick from Georgia State. Both of these institutions have had remarkable achievements with four-year graduation rates and reducing achievement disparities. Both have implemented first year experience although the models are very different: Georgia State embedded it in the curriculum and mandated that faculty teach it, while the University of Texas did not offer it as a for-credit course citing it was not academic content, but offered it as a 0-credit course and not required for graduation. Texas A&M have followed this second model, choosing not to place a greater burden on faculty, although faculty who are interested in teaching a small group are encourage to do so. UT opens it up to any professional staff member. At this point, Dr. Scott paused for questions.

Clint Magill, College of Agriculture and Life Sciences

Senator Magill sought clarification on the mandate. Dr. Scott responded that they have opted for the FYE not to be part of a degree or graduation requirement, but believes all freshmen should attend. If they refuse, there is nothing to compel the student.

Jorge Alvarado, College of Engineering

Senator Alvarado asked that while the FYE is not a graduation requirement, it would be up to the department to make that decision, which Dr. Scott confirmed. Senator Alvarado received greater clarification from Senator Angie Price Hill on the first year requirement within Engineering.

Speaker Harlin asked if Dr. Scott could share the names of the six Faculty Senators on the FYE Committee, which he did: Angie Hill Price, Gonzalo Rivera, Andrew Klein, Catharina Laporte, Dan Collins, and Hamed Aly Ismail. She then shared her appreciation of how responsive the Provost's Office has been to the Senate's concerns and that when implementation occurs it will be beneficial to all students.

SPEAKER COMMENTS

Speaker Harlin began her comments with a welcome back from Winter break, encouraging everyone to enjoy the people in our lives, and to choose joy in all aspects of our lives. She then shared the recent Faculty Senate highlights:

- The Task Force on the Dean and Department Head SAP met January 11 and have another meeting scheduled for January 18. The Committee is making significant progress in creating a draft to share for review later this spring. Thank you to Senators Claire Katz, Clint Magill, Deb Banerjee, Adam Kolasinski, Jose Fernandez-Solis, Angie Hill Price, Jay Ramadoss, and Grace Townsend for serving on this important committee.
- An update on the scheduled Speakers for the spring Senate meetings. In February, Dr. Mark Barteau, Vice President for Research; in March, Dr. John August, Dean of Faculties; in April, Scott Woodward, the Athletic Director and members of his team; and in May, Robin Means-Coleman, Vice President and Associate Provost for Diversity will be here with members of her team. If Senators have specific questions for our guests to address, they should let the Senate Office know two weeks prior to the Senate meeting.
- Some of our Senators will be participating in the Orange and Maroon Day in Austin in February. Thank you to Andrew Klein, Speaker Elect, for organizing our efforts. Thank you to Andrew Klein, Angie Hill Price, Jim Woosley, Alva Ferdinand, and Dale Rice for taking the time to attend this important meeting with our former students, UT colleagues, and legislators in Austin.
- Senators should be on the lookout for an RSVP for the Joint Meeting with University of Texas on Monday, March 4, in Austin. Though not everyone will be able to attend, we hope to send a large cohort to Austin for this meeting. Transportation will be provided to Austin and back with lunch

provided by the UT Faculty Council. So, mark your calendar for Monday, March 4, and look for the RSVP form in your inbox soon. This will be a great opportunity to engage with our colleagues at UT-Austin.

- As a reminder, the March Senate meeting has moved from March 11 to March 18 due to Spring Break.
- Now would be a good time for our committee chairs to look at the March calendar and determine if changes may need to happen for your committee meetings. With the Joint meeting and the change of the Senate meeting, it is possible that there will be an overlap in activities. If you need help scheduling a different location for your committee, please let Betsy know.
- With the now historic government shutdown, contact Government Relations if your division or department has been impacted, particularly with access to federal funding.

Speaker Harlin concluded her comments with congratulations on the start of another spring semester, wishing everyone success in what will be a busy time for all.

APPROVAL OF MINUTES

The motion passed to approve the December 10, 2018 minutes as distributed. **Attachment A – Passed – FS.36.265**

CONSENT AGENDA

The motion passed to approve the Consent Agenda. (*Consent Agenda* can be found below *Adjournment*.)

UNFINISHED BUSINESS

No unfinished business was conducted.

COMMITTEE REPORTS

Core Curriculum Council Course Report

There were no courses this month.

Other Committee Reports – Attachment A9 – Review Only – FS.36.473

At the December 10, 2018 Faculty Senate meeting, Committee Chairs provided brief oral summaries of their reports. Two of the reports were heard at the January 14, 2019 meeting:

Matt Whiteacre – Budget Information Committee
Angie Hill Price – Legislative Affairs Committee

(*Committee Reports, Attachment A9, found below Consent Agenda.*)

OLD BUSINESS

No old business was conducted.

NEW BUSINESS

Proposed Revisions to Student Rules – Attachment B9 – Passed – FS.36.474

Rule 24.1.16 Student Conduct Code

Rule 24.4.3	Student Conduct Code
Rule 24.4.23	Student Conduct Code
Rule 27.5	Sanctions
Rule 62.2	First Professional Appeals Panel

The motion was passed to approve Attachment B9 as presented.

COMMITTEE OF THE WHOLE

Speaker-Elect Klein asked for any business for the Committee of the Whole.

David Earnest, College of Medicine

In light of the recent email to the campus celebrating the anniversary of Workday, Senator Earnest felt it was important to share some serious concerns relating to the role of Workday in the hiring of staff. This has become an urgent concern for those hiring research staff. He was told it would take a minimum of three months just to post a position. In his 25 years at A&M prior to Workday, Senator Earnest found that it took a maximum of one to two weeks to post a position. He was further told that the entire process including interviewing and onboarding would take a minimum of six months. He is currently four months into the process of hiring under his grant and still has not hired anybody. He has been informed by various business offices that part of the problem is in the duplicity of processes, in which there are two tiers of the same approvals required. A second problem is the lack of sufficient personnel in both the college business offices as well as the main HR office. The problem this presents for researchers is that if they have a short, two-year grant, a six-month delay in project start-up reflects poorly onto the researcher's productivity and reputation in terms of future funding.

Senator Earnest then read a quotation from his colleague, Senator Paul de Figueiredo, regarding the impact on his large, \$15.2 million contract with the Department of Defense. The team was expected to hire twelve staff members in two months, but the delays caused by Workday put their grant in jeopardy. He believes that if the University wants to be competitive on such large grants with government agencies, Workday must be immediately replaced with a functional system.

Angie Hill Price, College of Engineering

Senator Hill Price started by seconding the previous concerns. The item she brought to the Committee of the Whole concerned parking at RELLIS. A&M built a parking garage at RELLIS, but since it is not an A&M facility they plan on charging for parking for everyone at a pro-rated rate, rather than wait to implement these charges in the fall of 2019. There are people who have scheduled to teach classes there without this information who might otherwise have chosen not to teach there.

Speaker Harlin added that while most people think of RELLIS as the new buildings, a number of departments operate in the older buildings that comprise the whole 2500 acres. Many of these old buildings have unpaved lots that are not maintained. Faculty was informed in December that anyone who has a Texas A&M permit will have to also pay for parking at RELLIS, too late to make any changes to courses. She was informed in a meeting with Transportation that not just faculty but students will now be able to add parking there for \$110, pro-rated from February. This includes parking in all lots, not just the new garage. Transportation will not budge from their desire to have everyone pay for parking at RELLIS. They did say they would be providing bus service picking up at MSC and Wehner, but no pick up on west campus, and dropping off only at the new lots. The distance from the new lots to a building such as Agriculture's is about a mile through muddy fields.

Catharina Laporte, College of Liberal Arts

Senator Laporte expressed similar concerns by the department of Architecture. They have an Architecture lab at RELLIS that is mainly staffed by volunteers who have been able to park for free in the gravel lot. Now they are expected to pay for parking in an unpaved lot. Additionally, professors who teach there did not know they would have to pay for parking and would not have signed up to teach there

if they had known. She suggested that the Senate or collective departments as one voice put forth a motion for a reciprocal parking agreement such as the Galveston campus has.

Senator Laporte also expressed concerns for the hiring in Workday. She hired two people last semester who worked the first five months without pay due to Workday problems, and felt this was totally unacceptable.

Speaker-Elect Klein asked Senator Laporte if she would like a motion to move forward in the Senate today, or if she would accept the issue being taken up by the Executive Committee. She expressed a desire that small departments who are impacted be given a voice on this issue.

Speaker-Elect Klein shared that the issue can be moved out of the Committee of the Whole into the meeting where a motion could be made if 75% of the body so approves.

Stefanie Harris, College of Liberal Arts

Senator Harris expressed concerns about the Workday hiring issue. Her department is trying to do a faculty hire, and have a completely separate, redundant process because none of the materials can be loaded into Workday. All of the materials are being sent to her assistant who is loading everything into eCampus for the search committee. She asked if the Dean of Faculties Office knows of movement in proceeding with Interfolio for faculty hiring.

As Executive Associate Dean of Faculties Blanca Lupiani approached the microphone, Speaker-Elect Klein congratulated her on the just announced appointment for her to be the new Dean of Faculties.

Blanca Lupiani, Office of the Dean of Faculties

Dr. Lupiani thanked everyone for the recognition. The Dean of Faculties (DoF) Office has finished paperwork for Interfolio and has met with them regarding implementation, but it will take around six months before it is functional. It will not replace Workday, but should be integrative once it is set up.

Angie Hill Price, College of Engineering

Senator Hill Price proposed surveying the departments across campus to see if and how they are impacted by the new parking charges at RELLIS, especially the departments who have a longstanding presence there. This can then inform our resolution.

Speaker-Elect Klein shared that Speaker Harlin is happy to work on such a survey, so we will not move on a motion or resolution at this time.

Speaker-Elect Klein turned the meeting back over to Speaker Harlin.

ADJOURN

The meeting was adjourned at 4:43pm.

ATTACHMENTS BELOW: Approved Consent Agenda, Committee Reports

GRADUATE COUNCIL

New Courses – *Attachment B – Passed – FS.36.266*

- AERO 604 Aerospace Structural Design
- ANSC 639 Bacterial Genomics
- ARCH 645 Seminar in Architectural Theory
- ARCH 659 Digital Architectural Photography

CPSY 600 Counseling Theories for School Counselors
 CSCE 701 Foundations of Cybersecurity
 CSCE 705 Introduction to Computing Systems
 CSCE 713 Software Security
 CYBR 604 Data Analytics for Cybersecurity
 ENGR 611 Enterprise Basics for Technical Entrepreneurs
 ENGR 612 Sales, Operations, and Manufacturing for Technology Companies
 ENGR 621 Technology Company Management, Leadership, and Corporate Culture
 ENGR 661 Product Lean Launch for Engineers
 ENGR 662 Engineering Entrepreneurship Hour
 EPSY 660 Single Case Experimental Design Research Methodology
 ESET 633 Advanced Wireless Instrumentation and Control
 ESET 644 Embedded Intelligent System Design
 ESET 681 Seminar
 ESET 692 Professional Study
 INTA 644 Post Conflict Recovery and Development
 ISEN 658 Principles of Manufacturing Processes
 ISEN 671 Human Error and Resilient System Design
 LAW 765 Fiduciary and Risk Management
 LAW 766 Income Tax For Financial Planners
 LAW 767 Legal Risk Management
 LAW 768 Advanced Wealth Management
 LAW 769 Anti-Money Laundering and Bank Secrecy
 LAW 770 Cybersecurity
 LAW 771 Introduction to Risk Management
 LAW 772 Ethical Decision Making in Wealth and Risk Management
 LAW 773 Financial Innovations
 LAW 774 Introduction to Wealth Management
 LAW 775 Risk Management and Information Systems
 LAW 776 Financial and Portfolio Management
 LAW 777 Estate, Insurance and Annuity
 LAW 778 Counterterrorism
 LAW 779 Epayments Law and Business
 LAW 780 Government Contracts
 LAW 781 International Litigation
 LAW 782 International Trade Law
 LAW 783 International Petroleum Transactions
 LAW 784 LARW III-Environmental Litigation Drafting
 LAW 785 LARW III-Oil and Gas Drafting
 LAW 787 Law and Economics
 LAW 788 Legislative Process
 LAW 789 Military Justice
 LAW 790 Spanish for Lawyers
 LAW 792 Dispute Resolution For Business
 LAW 793 Arbitration
 LAW 794 Cannabis Law, Policy & Business
 LAW 795 Mediation-Theory, Law and Ethics
 LAW 796 Borderlands Law
 LAW 797 Fashion Law
 LAW 798 Navigating Business-Government Litigation
 LAW 7007 Alternate Dispute Resolution Survey
 LAW 7101 Immigrant Rights Clinic
 LAW 7121 Advanced Clinic
 LAW 7124 Core Commercial Concepts
 LAW 7155 Fashion Law
 LAW 7175 Transfer Pricing

LAW 7193 Business Organizations and FCPA
 LAW 7196 Case Evaluation and Client Relationships
 LAW 7199 Trial Advocacy for Mock Trial Students
 LAW 7200 Moot Court Appellate Advocacy
 LAW 7201 Arbitration
 LAW 7207 Borderlands Law - Contemporary Legal Issues Relating to the U.S.-Mexico Border
 LAW 7284 Natural Resource Systems Capstone
 LAW 7333 Mediation Theory Law and Ethics
 LAW 7334 Mediation
 LAW 7338 Texas Water Law
 LAW 7411 Comparative Law
 LAW 7413 Cannabis Law, Policy and Business
 LAW 7419 Communications Law
 LAW 7489 Crimmigration
 LAW 7515 International Taxation
 LAW 7534 Suing and Defending the Government
 LAW 7600 Law and Economics Seminar
 LAW 7777 LARVIII-Criminal Law Drafting
 LAW 7817 Transactional Bootcamp
 LAW 7818 Judicial Clerkship Bootcamp
 LAW 7830 Global Lawyering
 LAW 7842 Externship II
 LAW 7860 Community Development Clinic
 LAW 7861 Community Legal Access Clinic
 LAW 7862 Criminal Defense Clinic
 LAW 7863 Trademark Clinic
 LAW 7864 Patent Clinic
 LAW 7868 Trademark and Copyright Clinic
 LAW 7882 Mediation Skills Workshop
 LAW 7911 Professional Identity Teaching Assistant
 MEEN 693 Solar Energy Engineering
 MEEN 694 Comparative Biomechanics
 MMET 610 Cyber-Enabled Manufacturing
 MMET 612 Manufacturing Supply-Chain Capability Management
 MMET 629 Technical Project and Personnel Supervision
 MMET 641 Data Analysis, Simulation and Experimental Methods for Industry
 MMET 651 Advanced Materials Technology
 MMET 652 Advanced Manufacturing Technology
 MMET 661 Product and System Lifecycle Management
 MMET 681 Seminar
 MMET 692 Professional Study
 MXET 635 Advanced Applied Dynamics for Mechatronic Systems
 MXET 681 Seminar
 MXET 692 Professional Study
 PETE 660 Technical Writing and Presentations for Petroleum Engineer's
 PHPM 655 Survey Design for Public Health Research and Practice
 PLAN 622 Critical Place Studies-Theory, Research & Practice
 POLS 640 Public Administration and Public Policy
 POLS 658 American Public Policy
 POLS 659 Federalism and Multi-Level Governance
 SOCI 634 Sociology of Community
 SPMT 660 Compliance in Intercollegiate Athletics
 VMID 947 Specialty Clinical Rotation
 WGST 681 Seminar in Women's and Gender Studies
 WMHS 684 Professional Internship

Change in Courses – Attachment C – Passed – FS.36.267

AEGD 611	Advanced Clinical Endodontics I
CSCE 636	Deep Learning
CSCE 681	Seminar
ECEN 605	Linear Multivariable Systems
ECEN 610	Mixed-Signal Interfaces
ECEN 632	Motor Drive Dynamics
ECEN 640	Thin Film Science and Technology
EMED 800	Emergency Medicine Clerkship
ESPY 637	Qualitative Grounded Theory Methodologies
EPSY 642	Meta-Analysis of Behavioral Research
IMED 800	Internal Medicine Clerkship
LAW 614	Principles of Secured Transactions
LAW 620	Antitrust
LAW 622	Principles of Intellectual Property
LAW 632	Advanced Criminal Procedure
LAW 641	Legal Research for Clients
LAW 667	Legal Analysis and Writing for Clients
LAW 674	Land Use Law
LAW 704	Remedies
LAW 7021	Criminal Law
LAW 7116	Low Income Tax Clinic
LAW 7127	Antitrust
LAW 7204	Advanced Criminal Procedure
LAW 7259	Information Privacy Law
LAW 7376	Local Government Law
LAW 7383S	The Business Negotiator
LAW 7426	The Lawyer in Government Seminar
LAW 7484	Remedies
LAW 7616	Advanced Criminal Procedure Seminar
LAW 7707S	Negotiation Theory and Practice Practicum
LAW 7835	Externship
LAW 7839	Residency Externship
LAW 7865S	Family and Veterans Advocacy Clinic
LAW 7867	Entrepreneurship Law Clinic
LAW 7869	Innocence Project
MEEN 603	Theory of Elasticity
MEEN 611	Advanced Internal Combustion Engines
MEEN 621	Fluid Mechanics
MEEN 663	Cogeneration Systems
MEEN 664	Energy Management in Commercial Buildings
MEEN 672	Introduction to Finite Element Method
MFCM 800	Family Medicine Clerkship
MPED 800	Pediatrics Clerkship
MPED 826	Pediatric Intensive Care Unit
MPED 829	Pediatric Acting Internship
MPSY 800	Psychiatry Clerkship
MRAD 800	Radiology Clerkship
NEXT 622	Teaching Medical Histology
OBGY 800	Obstetrics and Gynecology Clerkship
OBGY 809	Obstetrics and Gynecology Acting Internship
OCEN 681	Seminar
PSYC 684	Professional Internship
SURG 800	Surgery Clerkship

SURG 816 Surgery Acting Internship
VMID 964 Clinical Experience

Change in Courses – Inactivation Proposal – *Attachment D – Passed – FS.36.268*

College of Engineering

Department of Mechanical Engineering
MEEN 661 Principles of Composite Materials

Change in Programs – *Attachment E – Passed – FS.36.269*

College of Liberal Arts and Bush School of Government & Public Service

Departments of Economics and International Affairs
BA/MIA-ECON/INTA-BIA Economics - 5-Year Bachelor of Arts/Master of International Affairs

Change in Programs – *Attachment F – Passed – FS.36.270*

College of Liberal Arts and Bush School of Government & Public Service

Departments of International Studies and International Affairs
BA/MIA-INTS/INTA-BIA International Studies - 5-Year Bachelor of Arts and Master of International Affairs

Change in Programs – *Attachment G – Passed – FS.36.271*

College of Liberal Arts and Bush School of Government & Public Service

Departments of Economics and Public Service & Administration
BA/MPS-ECON/PSAA-BPS Economics - 5-Year Bachelor of Arts/Master of Public Service Administration

Change in Programs – *Attachment H – Passed – FS.36.272*

College of Liberal Arts and Bush School of Government & Public Service

Departments of Political Science and Public Service & Administration
BA/MPS-POLS/PSAA-BPS Political Science - 5-Year Bachelor of Arts/Master of Public Service Administration

Change in Programs – *Attachment I – Passed – FS.36.273*

College of Liberal Arts and Bush School of Government & Public Service

Departments of Sociology and Public Service & Administration
BA/MPS-SOCI/PSAA-BPS Sociology - 5-Year Bachelor of Arts/Master of Public Service Administration

Change in Programs – *Attachment J – Passed – FS.36.274*

College of Science

Department of Mathematics
BA/MS-MATH/MATH-FTR Mathematics - 5-Year Bachelor of Arts/Master of Science in Mathematics

Change in Programs – *Attachment K – Passed – FS.36.275*

Mays Business School

Departments of Accounting and Finance
BBA/MFM-ACCT/FINM-YF5 Bachelor of Business Administration in Accounting and Master of Financial Management, 5-Year Degree Program

Change in Programs – *Attachment L – Passed – FS.36.276*

Mays Business School

Departments of Accounting and Business
BBA/MS-ACCT/CLBA-YR5 Accounting- 5-Year Bachelor of Business Administration/Master of Science

Change in Programs – Attachment M – Passed – FS.36.277

College of Liberal Arts and Bush School of Government & Public Service

Departments of Economics and International Affairs

BS/MIA-ECON/INTA-BIA Economics - 5-Year Bachelor of Science/Master of International Affairs

Change in Programs – Attachment N – Passed – FS.36.278

College of Architecture

Department of Landscape Architecture & Urban Planning

BS/MLP-URPN/LPDV-ALP Urban & Regional Planning - 5-Year Bachelor of Science/Master of Land and Property Development

Change in Programs – Attachment O – Passed – FS.36.279

College of Geosciences

Departments of Atmospheric Sciences and Oceanography

BS/MOS-METR/OCST-GOC Meteorology - 5-Year Bachelor of Science/Master of Ocean Science and Technology

Change in Programs – Attachment P – Passed – FS.36.280

College of Agriculture and Life Sciences and Bush School of Government & Public Service

Departments of Agricultural Economics and Public Service & Administration

BS/MPS-AGEC/PSAA-BPS Agricultural Economics - 5-Year Bachelor of Science/Master of Public Service Administration

Change in Programs – Attachment Q – Passed – FS.36.281

College of Liberal Arts and Bush School of Government & Public Service

Departments of Economics and Public Service & Administration

BS/MPS-ECON/PSAA-BPS Economics - 5-Year Bachelor of Science/Master of Public Service Administration

Change in Programs – Attachment R – Passed – FS.36.282

College of Liberal Arts and Bush School of Government & Public Service

Departments of Political Science and Public Service & Administration

BS/MPS-POLS/PSAA-BPS Political Science - 5-Year Bachelor of Science/Master of Public Service Administration

Change in Programs – Attachment S – Passed – FS.36.283

College of Liberal Arts and Bush School of Government & Public Service

Departments of Sociology and Public Service & Administration

BS/MPS-SOCI/PSAA-BPS Sociology - 5-Year Bachelor of Science/Master of Public Service Administration

Change in Programs – Attachment T – Passed – FS.36.284

College of Science

Department of Mathematics

BS/MS-APMS/MATH-FTR Mathematics - 5-Year Bachelor of Science/Master of Science in Mathematics

Change in Programs – Attachment U – Passed – FS.36.285

College of Liberal Arts

Department of Economics

BS/MS-ECON/ECON-LEC Economics - 5-Year Bachelor of Science/Master of Science in Economics

Change in Programs – Attachment V – Passed – FS.36.286

College of Education & Human Development

Department of Health & Kinesiology

BS/MS-KINE/ATTR-ETR Kinesiology - 5-Year Bachelor of Science/Master of Science

Change in Programs – Attachment W – Passed – FS.36.287

College of Science

Department of Mathematics

BS/MS-MATH/MATH-FTR Mathematics - 5-Year Bachelor of Science/Master of Science in Mathematics

Change in Programs – Attachment X – Passed – FS.36.288

College of Architecture

Department of Landscape Architecture & Urban Planning

BS/MUP-URPN/URPL-AUP Urban & Regional Planning - 5-Year Bachelor of Science/Master of Urban Planning

Change in Programs – Attachment Y – Passed – FS.36.289

College of Dentistry

Department of Dentistry

CERT-AEGD Advanced Education in General Dentistry – Certificate

Change in Programs – Attachment Z – Passed – FS.36.290

College of Architecture

Department of Landscape Architecture & Urban Planning

CERT-CG19 Environmental Hazard Management – Certificate

Change in Programs – Attachment AA – Passed – FS.36.291

College of Architecture

Department of Architecture

CERT-CG26 Health Systems and Design - Certificate

Change in Programs – Attachment BB – Passed – FS.36.292

College of Architecture

Department of Landscape Architecture & Urban Planning

CERT-CG53 Sustainable Urbanism - Certificate

Change in Programs – Attachment CC – Passed – FS.36.293

College of Dentistry

Department of Endodontics

CERT-ENDO Endodontics - Certificate

Change in Programs – Attachment DD – Passed – FS.36.294

College of Engineering

Department of Materials Science & Engineering

CERT-MIND Materials, Informatics and Design - Certificate

Change in Programs – Attachment EE – Passed – FS.36.295

College of Dentistry

Department of Diagnostic Sciences

CERT-OMSR Oral and Maxillofacial Radiology - Certificate

Change in Programs – *Attachment FF – Passed – FS.36.296*

College of Dentistry

Department of Orthodontics

CERT-ORTH Orthodontics - Certificate

Change in Programs – *Attachment GG – Passed – FS.36.297*

College of Veterinary Medicine & Biomedical Sciences

Department of Veterinary Medicine

DVM-VTMD Doctor of Veterinary Medicine in Veterinary Medicine

Change in Programs – *Attachment HH – Passed – FS.36.298*

School of Law

School of Law

JD-JDLW Juris Doctor

Change in Programs – *Attachment II – Passed – FS.36.299*

College of Medicine

College of Medicine

MD-MDMD Combined Doctor of Medicine and Doctor of Philosophy

Change in Programs – *Attachment JJ – Passed – FS.36.300*

College of Education & Human Development

Department of Educational Psychology

MED-BIED Master of Education in Bilingual Education

Change in Programs – *Attachment KK – Passed – FS.36.301*

College of Education & Human Development

Department of Educational Psychology

MED-EDTC Master of Education in Educational Technology

Change in Programs – *Attachment LL – Passed – FS.36.302*

College of Education & Human Development

Department of Educational Psychology

MED-EPHY Master of Education in Educational Psychology

Change in Programs – *Attachment MM – Passed – FS.36.303*

College of Education & Human Development

Department of Educational Psychology

MED-SPED Master of Education in Special Education

Change in Programs – *Attachment NN – Passed – FS.36.304*

College of Geosciences

Department of Geosciences

MGS-GEOS Master of Geoscience in Geoscience

Change in Programs – *Attachment OO – Passed – FS.36.305*

College of Education & Human Development

Department of Educational Psychology

MS-EPHY Master of Science in Educational Psychology

Change in Programs – *Attachment PP – Passed – FS.36.306*

Texas A&M Galveston

Departments of Marine Engineering Technology and Maritime Administration

BS/MML-MARR/MAAL-GAD Marine Engineering Technology- 5-year Bachelor of Science/Master of Maritime Admin & Logistics

Change in Programs – Attachment QQ – Passed – FS.36.307

Texas A&M Galveston

Department of Marine Science

BS/MMR-OCRE/MARM-GMR Ocean and Coastal Resources - 5-year Bachelor of Science/Master of Marine Resources Management

Special Consideration Item – Attachment RR – Passed – FS.36.308

College of Liberal Arts and School of Law

Department of Philosophy and School of Law

BA-BS/JD-PHIL-LJD BA/JDLW-PHIL/LAW: Philosophy - 6-Year Bachelor of Arts and Juris Doctor

Special Consideration Item – Attachment SS – Passed – FS.36.309

College of Engineering

Department of Materials Science & Engineering

CERT-CG71 Corrosion Science and Engineering - Certificate

Special Consideration Item – Attachment TT– Passed – FS.36.310

College of Engineering

Department of Engineering

CERT-CYBE Cybersecurity Engineering – Certificate

Special Consideration Item – Attachment UU – Passed – FS.36.311

College of Engineering

Department of Engineering

CERT-ENCC Engineering Concept, Creation, and Commercialization - Certificate (Graduate)

Special Consideration Item – Attachment VV – Passed – FS.36.312

College of Engineering

Department of Engineering

CERT-ENPM Engineering Project Management – Certificate

UNDERGRADUATE CURRICULUM COMMITTEE

New Courses – Attachment WW – Passed – FS.36.313

AGEC 117	Critical Thinking and Decision Making in Agricultural Economics
ALED 324	Leadership and Identity Development
BICH 406	Molecular Mechanisms of Cell Interactions
BMEN 484	Internship
CHEM 310	Elements of Physical Chemistry
CHEM 311	Physical Chemistry Laboratory
COMM 483	Health Communication Practicum
COMM 487	Communication, Diversity and Social Justice Capstone Experience
COMM 488	Global Media Practicum
CSCE 421	Machine Learning
CSCE 430	Problem Solving Programming Strategies
CYBR 201	Fundamentals of Cybersecurity
CYBR 403	Cybersecurity Risk
ECEN 340	Electric Energy Conversion
ECEN 466	Unconditionally Secure Electronics
ENGR 262	Engineering Entrepreneurship Hour
ENGR 399	Engineering Honors
ENGR 499	Grand Challenge Scholars Program
ENTO 455	Field Entomology in the Tropics

ESSM 446	Unmanned Aerial Systems (UAS) for Remote Sensing
FILM 484	Internship in Film Studies
HIST 212	Holy War
HIST 303	History and Memory
HIST 409	Youth in Modern Asia: Rebellions and Conformities
HIST 425	The Sacred and Profane in History
HIST 468	Latinx Civil Rights Movement
ITDE 201	Foundations of Interdisciplinary Engineering
JOUR 359	Reporting Sports
KINE 325	Event and Tournament Operations for Coaches
LAND 210	Microclimatic Urban Design-Cool Solutions for Hot Cities
MATH 472	Elliptic Curve Cryptography
MEEN 480	Research Methods and Experiences
OCEN 345	Theory of Ocean Engineering Structures
RELS 209	Religions of the Ancient World
RELS 356	Ritual and Expression in Ancient Religions
RELS 420	Religion and the Environment
RELS 481	Advanced Seminar in Religious Studies
RPTS 472	Grant Writing and Program Evaluation for Youth Development Organizations
SOMS 181	Developing and Instructing Others
SOMS 281	Fundamentals of Intentional Leadership
SPAN 414	Mexican Cinema and Culture
SPAN 423	Soccer in the Hispanic World
URPN 203	Smart Cities-Bit, Bots and Beyond
URPN 240	More Than Monuments - Preservation as Social Justice
URPN 420	Principles of Urban Design
URPN 467	Land and Property Aspects of Sustainable Development
VIBS 101	Neuroscience Overview
VIBS 201	History of Neuroscience
VTPB 460	Mammalian Cell Pathobiology

New Courses – *Attachment XX – Passed – FS.36.314*

Texas A&M University at Galveston

DIVE 260	Scuba Diving III
GALV 101	Honors Seminar Connections
GALV 201	Honors Research Methods
GALV 401	Honors Service Learning Seminar
MARE 437	Applied Finite Element Analysis

Change in Courses – *Attachment YY – Passed – FS.36.315*

AERO 201	Introduction to Flight
AERO 211	Aerospace Engineering Mechanics
AERO 212	Introduction to Aerothermodynamics
AERO 214	Introduction to Aerospace Mechanics of Materials
AERO 304	Aerospace Structural Analysis I
AERO 310	Aerospace Dynamics
AERO 404	Mechanics of Advanced Aerospace Structures
AERO 430	Numerical Simulation
AERO 472	Airfoil and Wing Design
AGEC 335	Financial Readiness
ALEC 460	Applying International Development Theories in Agriculture
ALED 426	Leading and Training Adult Learners
ANTH 335	Cultures of Central Asia
ARCH 291	Research in Architecture Innovation

ARCH 491	Advanced Architecture Innovation Research
BAEN 477	Air Pollution Engineering
BESC 311	International Perspectives on Environmental Issues
BESC 403	Sampling and Environmental Monitoring
BIOL 100	Horizons in Biology
BIOL 113	Essentials in Biology
BMEN 101	Introduction to Biomedical Engineering
BMEN 321	Biomedical Electronics
BMEN 341	Biofluid Mechanics
BMEN 343	Introduction to Biomaterials
BMEN 344	Biological Responses to Medical Devices
BMEN 361	Biosolid Mechanics
BMEN 402	Biomedical Optics Laboratory
BMEN 420	Medical Imaging
BMEN 452	Mass and Energy Transfer in Biosystems
CHEN 204	Elementary Chemical Engineering
CHEN 476	Applied Catalysis
CHEN 482	Bioprocess Engineering
COMM 307	Communication Law and Policy
COMM 308	Research Methods in Communication
COMM 354	Money, Power and Communication
COSC 301	Construction Surveying
COSC 375	Estimating II
COSC 440	Interdisciplinary Capstone
COSC 441	Residential Capstone
COSC 442	Commercial Capstone
COSC 443	Industrial Capstone
COSC 446	Specialty Capstone
CSC 120	Program Design and Concepts
CSC 483	Computer Systems Design
CVEN 207	Introduction to the Civil Engineering Profession
CVEN 221	Engineering Mechanics-Statics
CVEN 306	Materials Engineering for Civil Engineers
ECEN 214	Electrical Circuit Theory
ECEN 303	Random Signals and Systems
ECEN 314	Signals and Systems
ECEN 325	Electronics
ECEN 440	Thin Film Technology and Device Application
ECEN 469	Advanced Computer Architecture
ECMT 461	Economic Data Analysis
ENGR 270	Engineering Projects in Community Service
ENTO 431	The Science of Forensic Entomology
ENTO 432	Applied Forensic Entomology
ESET 444	Building Energy Management Systems
FIVS 415	Practice and Principles of Science of Law
FIVS 435	Case Studies in Problem Solving
GEOG 352	GNSS in the Geosciences
GEOG 391	Geodatabases
GEOG 398	Interpretation of Aerial Photographs
GEO 320	Geology for Civil Engineers
GEOS 101	Introduction to the Geosciences
HIST 221	History of Islam
HIST 304	Southwest Borderlands
HIST 307	Latinx History

HIST 322	History of the Iberian World
HIST 331	Medieval Mediterranean, 300-1453
HIST 347	Rise of Islam, 600-1258
HIST 418	Intellectual History from the Ancient Near East to the Early Middle Ages
HIST 447	Law and Society in the United States through Reconstruction
HIST 473	Women's History in the Modern U.S.
HIST 475	Empire and History
HLTH 331	Community Health
HORT 400	Field Studies in Horticulture
HORT 440	International Horticulture
IDIS 344	Distributor Information and Control Systems
ISEN 210	Fundamentals of Industrial Engineering
ISEN 434	Human Error and Resilient System Design
LBAR 203	Foundations of the Liberal Arts: Humanities
LBAR 204	Foundations of the Liberal Arts-Social Sciences
MATH 142	Business Calculus
MATH 300	Foundations of Mathematics
MATH 323	Linear Algebra
MATH 375	Intermediate Real Analysis
MATH 376	Intermediate Abstract Algebra
MATH 396	Communications in Mathematics
MATH 409	Advanced Calculus I
MATH 415	Modern Algebra I
MATH 423	Linear Algebra II
MATH 427	Introduction to Number Theory
MATH 431	Structures and Methods of Combinatorics
MATH 433	Applied Algebra
MATH 436	Introduction to Topology
MATH 467	Modern Geometry
MEEN 210	Geometric Modeling for Mechanical Design
MEEN 260	Mechanical Measurements
MEEN 315	Principles of Thermodynamics
MEEN 360	Materials and Manufacturing Selection in Design
MEEN 361	Materials and Manufacturing in Design Laboratory
MEEN 363	Dynamics and Vibrations
MEEN 368	Solid Mechanics in Mechanical Design
MKTG 325	Services Marketing and Retailing Concepts
MKTG 326	Innovations in Retailing
MSEN 201	Fundamentals of Materials Science and Engineering
MSEN 210	Thermodynamics of Materials
MSEN 250	Soft Matter
MSEN 260	Structure of Materials
MSEN 420	Polymer Science
MSEN 440	Materials Electrochemistry and Corrosion
MUST 221	Foundations of Museum Studies
NVSC 410	Fundamentals of Maneuver Warfare
OCEN 311	Fluid Statics and Dynamics
OCEN 362	Hydromechanics
OCNG 461	Advanced Oceanographic Data Analysis and Communication
PETE 225	Introduction to Drilling Systems
PETE 311	Reservoir Petrophysics
PHIL 282	Ethics in a Digital Age
PLPA 301	Plant Pathology
PSYC 235	Introduction to Behavioral and Cognitive Neuroscience

PSYC 251	Survey of Industrial-Organizational Psychology
PSYC 306	Abnormal Psychology
PSYC 345	Human Cognitive Processes
RUSS 221	Field Studies I
RUSS 222	Field Studies II
SOMS 111	Principles of Academic and Personal Development
SPAN 301	Oral Expression
SPAN 318	Oral Communication for Health Professionals
VIST 465	Video and Time Based Media
VTPB 303	Medical Communication in the International Community
VTPB 405	Biomedical Microbiology
VTPB 408	Clinical Microbiology
WFSC 403	Animal Ecology
WFSC 406	Wildlife Habitat Management
WFSC 410	Principles of Fisheries Management

Change in Courses – *Attachment ZZ – Passed – FS.36.316*

Texas A&M University at Galveston

MARA 301	Ocean Transportation I
MARA 363	The Management Process
MARA 401	Brokerage and Chartering
MARA 402	Inland Waterways
MARA 416	Port Operations, Administration and Economics
MARA 421	Admiralty Law
MARA 424	Economics of Transportation
MARA 435	Labor Law and Policy
MARA 440	Global Economy and Enterprise Management
MARA 470	Environmental Law
MARA 475	Business Leadership
MARA 485	Directed Studies
MARA 489	Special Topics in...
MARB 340	Tropical Marine Ecology
MARB 400	Biology of Marine Mammals
MARB 433	Applied Bioinformatics
MARB 460	Fisheries Population Dynamics
MARE 313	Heat Transfer
MARE 402	Shipboard Automation and Control
MARE 459	Mechanical Vibrations
MARS 428	Coastal Development and Human Health
MART 213	Liquefied Gas Tankers
MART 308	Fast Rescue Craft
MART 313	Marine Liquid Cargo Operations
MART 498	Maritime Medical Care

Change in Courses – Inactivation Proposal – *Attachment AAA – Passed – FS.36.317*

College of Engineering

Department of Computer Science and Engineering	
CSCE 113	Intermediate Programming and Design

Change in Courses – Inactivation Proposal – *Attachment BBB – Passed – FS.36.318*

Texas A&M University Galveston

Department of TASP/TSI Administration	
CAEN 101	Application of Learning Theory

Change in Courses – Inactivation Proposal – *Attachment CCC – Passed – FS.36.319*

Texas A&M University Galveston
Department of TASP/TSI Administration
CAEN 102 Career Awareness

Change in Courses – Inactivation Proposal – *Attachment DDD – Passed – FS.36.320*

Texas A&M University Galveston
Department of Liberal Studies
CAEX 001 Basic Mathematical Skills

Change in Courses – Inactivation Proposal – *Attachment EEE – Passed – FS.36.321*

Texas A&M University Galveston
Department of Liberal Studies
CAEX 002 Basic Writing Skills

Change in Courses – Inactivation Proposal – *Attachment FFF – Passed – FS.36.322*

Texas A&M University Galveston
Department of Liberal Studies
CAEX 003 Basic Reading Skills

Change in Courses – Inactivation Proposal – *Attachment GGG – Passed – FS.36.323*

Texas A&M University Galveston
Department of Liberal Studies
CAEX 004 Reading/Writing Connection

Change in Courses – Inactivation Proposal – *Attachment HHH – Passed – FS.36.324*

Texas A&M University Galveston
Department of Marine Biology
MARB 312 Field Ichthyology

Change in Courses – Inactivation Proposal – *Attachment III – Passed – FS.36.325*

Texas A&M University Galveston
Department of Marine Biology
MARB 325 Biospeleology

Change in Courses – Inactivation Proposal – *Attachment JJJ – Passed – FS.36.326*

Texas A&M University Galveston
Department of Marine Biology
MARB 404 Behavioral Ecology of Marine Mammals and Seabirds of New Zealand

Change in Programs – *Attachment KKK – Passed – FS.36.327*

College of Liberal Arts
Department of Anthropology
BA-ANTH Anthropology – BA

Change in Programs – *Attachment LLL – Passed – FS.36.328*

College of Liberal Arts
Department of Anthropology
BA-ANTH-ATR Anthropology - BA, Archaeology Track

Change in Programs – *Attachment MMM – Passed – FS.36.329*

College of Liberal Arts
Department of International Studies
BA-CLSS-CLC Classics - BA, Classical Civilization Track

Change in Programs – *Attachment NNN – Passed – FS.36.330*

College of Liberal Arts

Department of International Studies

BA-CLSS-LGL Classics - BA, Language and Literature Track

Change in Programs – *Attachment OOO – Passed – FS.36.331*

College of Liberal Arts

Department of Communication

BA-COMM Communication – BA

Change in Programs – *Attachment PPP – Passed – FS.36.332*

College of Engineering

Department of Computer Science & Engineering

BA-COMP Computing – BA

Change in Programs – *Attachment QQQ – Passed – FS.36.333*

College of Liberal Arts

Department of Economics

BA-ECON Economics - BA

Change in Programs – *Attachment RRR – Passed – FS.36.334*

College of Liberal Arts

Department of History

BA-HIST History – BA

Change in Programs – *Attachment SSS – Passed – FS.36.335*

College of Liberal Arts

Department of International Studies

BA-INTS-GCS International Studies - BA, Global Cultural Studies Track

Change in Programs – *Attachment TTT – Passed – FS.36.336*

College of Liberal Arts

Department of International Studies

BA-INTS-ICC International Studies - BA, International Commerce Track

Change in Programs – *Attachment UUU – Passed – FS.36.337*

College of Liberal Arts

Department of International Studies

BA-INTS-ICM International Studies - BA, International Communication and Media Track

Change in Programs – *Attachment VVV – Passed – FS.36.338*

College of Liberal Arts

Department of International Studies

BA-INTS-IES International Studies - BA, Environmental Studies Track

Change in Programs – *Attachment WWW – Passed – FS.36.339*

College of Liberal Arts

Department of International Studies

BA-INTS-IGI International Studies - BA, International Geographic Information Systems Track

Change in Programs – *Attachment XXX – Passed – FS.36.340*

College of Liberal Arts

Department of International Studies

BA-INTS-IPD International Studies - BA, International Politics and Diplomacy Track

Change in Programs – Attachment YYY – Passed – FS.36.341

College of Science

Department of Mathematics

BA-MATH Mathematics – BA

Change in Programs – Attachment ZZZ – Passed – FS.36.342

College of Liberal Arts

Department of International Studies

BA-MODL-FRN Modern Languages - BA, French Option

Change in Programs – Attachment AAAA – Passed – FS.36.343

College of Liberal Arts

Department of International Studies

BA-MODL-GER Modern Languages - BA, German Option

Change in Programs – Attachment BBBB – Passed – FS.36.344

College of Liberal Arts

Department of International Studies

BA-MODL-RUS Modern Languages - BA, Russian Option

Change in Programs – Attachment CCCC – Passed – FS.36.345

College of Liberal Arts

Department of Performance Studies

BA-PERF Performance Studies – BA

Change in Programs – Attachment DDDD – Passed – FS.36.346

College of Liberal Arts

Department of Political Science

BA-POLS Political Science – BA

Change in Programs – Attachment EEEE – Passed – FS.36.347

College of Liberal Arts

Department of Psychological and Brain Sciences

BA-PSYC Psychology – BA

Change in Programs – Attachment FFFF – Passed – FS.36.348

College of Liberal Arts

Department of Sociology

BA-SOCI Sociology – BA

Change in Programs – Attachment GGGG – Passed – FS.36.349

College of Liberal Arts

Department of Hispanic Studies

BA-SPAN Spanish - BA

Change in Programs – Attachment HHHH – Passed – FS.36.350

College of Liberal Arts

Department of Communication

BA-TCMS Telecommunication Media Studies - BA

Change in Programs – Attachment IIII – Passed – FS.36.351

College of Liberal Arts

Department of Communication

BA-USLA-JNS* University Studies - BA, Journalism Concentration

Change in Programs – *Attachment JJJJ – Passed – FS.36.352*

College of Liberal Arts

Department of Liberal Arts

BA-USLA-RGE* University Studies - BA, Race, Gender, Ethnicity Concentration

Change in Programs – *Attachment KKKK – Passed – FS.36.353*

College of Liberal Arts

Department of Liberal Arts

BA-USLA-RPC* University Studies - BA, Religious Thought, Practices and Cultures Concentration

Change in Programs – *Attachment LLLL – Passed – FS.36.354*

Mays Business School

Department of Accounting

BBA-ACCT Accounting – BBA

Change in Programs – *Attachment MMMM – Passed – FS.36.355*

Mays Business School

Department of Business

BBA-BHNR Business Honors – BBA

Change in Programs – *Attachment NNNN – Passed – FS.36.356*

Mays Business School

Department of Finance

BBA-FINC Finance – BBA

Change in Programs – *Attachment OOOO – Passed – FS.36.357*

Mays Business School

Department of Management

BBA-MGMT-CSL Management - BBA, Consulting/General Management Track

Change in Programs – *Attachment PPPP – Passed – FS.36.358*

Mays Business School

Department of Management

BBA-MGMT-ENT Management - BBA, Entrepreneurial Leadership Track

Change in Programs – *Attachment QQQQ – Passed – FS.36.359*

Mays Business School

Department of Management

BBA-MGMT-HRM Management - BBA, Human Resource Management Track

Change in Programs – *Attachment RRRR – Passed – FS.36.360*

Mays Business School

Department of Management

BBA-MGMT-LAW Management - BBA, Pre-Law Track

Change in Programs – *Attachment SSSS – Passed – FS.36.361*

Mays Business School

Department of Management

BBA-MGMT-NON Management - BBA, Nonprofit Management Track

Change in Programs – *Attachment TTTT – Passed – FS.36.362*

Mays Business School

Department of Information & Operations Management

BBA-MISY Management Information Systems – BBA

Change in Programs – *Attachment UUUU – Passed – FS.36.363*

Mays Business School

Department of Marketing

BBA-MKTG-ADS Marketing - BBA, Advertising Strategy Track

Change in Programs – *Attachment VVVV – Passed – FS.36.364*

Mays Business School

Department of Marketing

BBA-MKTG-ANC Marketing - BBA, Analytics and Consulting Track

Change in Programs – *Attachment WWWW – Passed – FS.36.365*

Mays Business School

Department of Marketing

BBA-MKTG-PSS Marketing - BBA, Professional Selling and Sales Management Track

Change in Programs – *Attachment XXXX – Passed – FS.36.366*

Mays Business School

Department of Marketing

BBA-MKTG-RBM Marketing - BBA, Retail Buying and Management Track

Change in Programs – *Attachment YYYY – Passed – FS.36.367*

Mays Business School

Department of Information & Operations Management

BBA-SCMT Supply Chain Management – BBA

Change in Programs – *Attachment ZZZZ – Passed – FS.36.368*

College of Architecture

Department of Architecture

BED-EDAS Environmental Design Architectural Studies – BED

Change in Programs – *Attachment AAAAA – Passed – FS.36.369*

College of Engineering

Department of Aerospace Engineering

BS-AERO Aerospace Engineering - BS

Change in Programs – *Attachment BBBBB – Passed – FS.36.370*

College of Agriculture & Life Sciences

Department of Agricultural Economics

BS-AGBU Agribusiness – BS

Change in Programs – *Attachment CCCCC – Passed – FS.36.371*

College of Agriculture & Life Sciences

Department of Agricultural Economics

BS-AGEC-FMS+ Agricultural Economics - BS, Food Marketing Systems Option

Change in Programs – *Attachment DDDDD – Passed – FS.36.372*

College of Agriculture & Life Sciences

Department of Agricultural Economics

BS-AGEC-FRE+ Agricultural Economics - BS, Finance and Real Estate Option

Change in Programs – *Attachment EEEEE – Passed – FS.36.373*

College of Agriculture & Life Sciences

Department of Agricultural Economics

BS-AGEC-PEA+ Agricultural Economics - BS, Policy and Economic Analysis Option

Change in Programs – Attachment FFFFF – Passed – FS.36.374

College of Agriculture & Life Sciences

Department of Agricultural Economics

BS-AGEC-RUE+ Agricultural Economics - BS, Rural Entrepreneurship Option

Change in Programs – Attachment GGGGG – Passed – FS.36.375

College of Liberal Arts

Department of Anthropology

BS-ANTH Anthropology – BS

Change in Programs – Attachment HHHHH – Passed – FS.36.376

College of Science

Department of Mathematics

BS-APMS Applied Mathematical Sciences - BS, Math Emphasis

Change in Programs – Attachment IIIII – Passed – FS.36.377

College of Science

Department of Mathematics

BS-APMS-ACT Applied Mathematical Sciences - BS, Actuarial Emphasis

Change in Programs – Attachment JJJJJ – Passed – FS.36.378

College of Science

Department of Mathematics

BS-APMS-BIO Applied Mathematical Sciences - BS, Biological Science Emphasis

Change in Programs – Attachment KKKKK – Passed – FS.36.379

College of Science

Department of Mathematics

BS-APMS-CPS Applied Mathematical Sciences - BS, Computational Emphasis

Change in Programs – Attachment LLLLL – Passed – FS.36.380

College of Science

Department of Mathematics

BS-APMS-ECO Applied Mathematical Sciences - BS, Economics Emphasis

Change in Programs – Attachment MMMMM – Passed – FS.36.381

College of Science

Department of Mathematics

BS-APMS-STA Applied Mathematical Sciences - BS, Statistics Emphasis

Change in Programs – Attachment NNNNN – Passed – FS.36.382

College of Agriculture & Life Sciences

Department of Biochemistry & Biophysics

BS-BICH Biochemistry – BS

Change in Programs – Attachment OOOOO – Passed – FS.36.383

College of Veterinary Medicine & Biomedical Sciences

Department of Veterinary Medicine

BS-BIMS Biomedical Sciences – BS

Change in Programs – Attachment PTTTT – Passed – FS.36.384

College of Engineering

Department of Biomedical Engineering

BS-BMEN Biomedical Engineering – BS

Change in Programs – Attachment QQQQQ – Passed – FS.36.385

College of Engineering

Department of Computer Science & Engineering

BS-CECN Computer Engineering - BS, Computer Science Track

Change in Programs – Attachment RRRRR – Passed – FS.36.386

College of Engineering

Department of Electrical & Computer Engineering

BS-CEEN Computer Engineering - BS, Electrical Engineering Track

Change in Programs – Attachment SSSSS – Passed – FS.36.387

College of Engineering

Department of Chemical Engineering

BS-CHEN Chemical Engineering - BS

Change in Programs – Attachment TTTTT – Passed – FS.36.388

College of Architecture

Department of Construction Science

BS-COSC Construction Science – BS

Change in Programs – Attachment UUUUU – Passed – FS.36.389

College of Engineering

Department of Computer Science & Engineering

BS-CPSC Computer Science – BS

Change in Programs – Attachment VVVVV – Passed – FS.36.390

College of Engineering

Department of Civil Engineering

BS-CVEN-CEM Civil Engineering - BS, Construction Engineering and Management Track

Change in Programs – Attachment WWWW – Passed – FS.36.391

College of Engineering

Department of Civil Engineering

BS-CVEN-COE Civil Engineering, BS - Coastal and Ocean Engineering Track

Change in Programs – Attachment XXXXX – Passed – FS.36.392

College of Engineering

Department of Civil Engineering

BS-CVEN-ENE Civil Engineering - BS, Environmental Engineering Track

Change in Programs – Attachment YYYYY – Passed – FS.36.393

College of Engineering

Department of Civil Engineering

BS-CVEN-GCE Civil Engineering - BS, General Civil Engineering Track

Change in Programs – Attachment ZZZZ – Passed – FS.36.394

College of Engineering

Department of Civil Engineering

BS-CVEN-GEO Civil Engineering - BS, Geotechnical Engineering Track

Change in Programs – Attachment AAAAA – Passed – FS.36.395

College of Engineering

Department of Civil Engineering

BS-CVEN-STR Civil Engineering - BS, Structural Engineering Track

Change in Programs – *Attachment BBBBBB – Passed – FS.36.396*

College of Engineering

Department of Civil Engineering

BS-CVEN-TRA Civil Engineering - BS, Transportation Engineering Track

Change in Programs – *Attachment CCCCCC – Passed – FS.36.397*

College of Engineering

Department of Civil Engineering

BS-CVEN-WRN Civil Engineering - BS, Water Resources Engineering Track

Change in Programs – *Attachment DDDDDD – Passed – FS.36.398*

College of Liberal Arts

Department of Economics

BS-ECON Economics – BS

Change in Programs – *Attachment EEEEEEE – Passed – FS.36.399*

College of Engineering

Department of Electrical & Computer Engineering

BS-ELEN Electrical Engineering - BS

Change in Programs – *Attachment FFFFFFF – Passed – FS.36.400*

College of Agriculture & Life Sciences

Department of Biochemistry & Biophysics

BS-GENE Genetics - BS

Change in Programs – *Attachment GGGGGG – Passed – FS.36.401*

College of Engineering

Department of Industrial & Systems Engineering

BS-INEN Industrial Engineering – BS

Change in Programs – *Attachment HHHHHH – Passed – FS.36.402*

College of Education & Human Development

Department of Teaching, Learning & Culture

BS-INST-ENS Interdisciplinary Studies, BS, English Language Arts/Social Studies, Middle Grades Certification

Change in Programs – *Attachment IIIIII – Passed – FS.36.403*

College of Education & Human Development

Department of Teaching, Learning & Culture

BS-INST-MTS Interdisciplinary Studies, BS, Math/Science, Middle Grades Certification

Change in Programs – *Attachment JJJJJJ – Passed – FS.36.404*

College of Education & Human Development

Department of Teaching, Learning & Culture

BS-INST-PK6 Interdisciplinary Studies - BS, Pre-K-6, Generalist Certification

Change in Programs – *Attachment KKKKKK – Passed – FS.36.405*

College of Engineering

Department of Engineering

BS-ITDE Interdisciplinary Engineering – BS

Change in Programs – *Attachment LLLLLL – Passed – FS.36.406*

College of Science

Department of Mathematics

BS-MATH Mathematics – BS

Change in Programs – Attachment M M M M M M – Passed – FS.36.407

College of Engineering

Department of Mechanical Engineering
BS-MEEN Mechanical Engineering – BS

Change in Programs – Attachment N N N N N N – Passed – FS.36.408

College of Engineering

Department of Engineering Technology & Industrial Distribution
BS-MMET Manufacturing and Mechanical Engineering Technology – BS

Change in Programs – Attachment O O O O O O – Passed – FS.36.409

College of Engineering

Department of Materials Science & Engineering
BS-MSEN Materials Science and Engineering – BS

Change in Programs – Attachment P P P P P P – Passed – FS.36.410

College of Engineering

Department of Nuclear Engineering
BS-NUEN Nuclear Engineering – BS

Change in Programs – Attachment Q Q Q Q Q Q – Passed – FS.36.411

College of Engineering

Department of Ocean Engineering
BS-OCEN Ocean Engineering – BS

Change in Programs – Attachment R R R R R R – Passed – FS.36.412

College of Geosciences

Department of Oceanography
BS-OCNG-MES Oceanography - BS, Marine Ecosystem Science and Health Track

Change in Programs – Attachment S S S S S S – Passed – FS.36.413

College of Geosciences

Department of Oceanography
BS-OCNG-OCL Oceanography - BS, Ocean Climate Track

Change in Programs – Attachment T T T T T T – Passed – FS.36.414

College of Geosciences

Department of Oceanography
BS-OCNG-OOS Oceanography - BS, Ocean Observing Science and Technology Track

Change in Programs – Attachment U U U U U U – Passed – FS.36.415

College of Engineering

Department of Petroleum Engineering
BS-PETE Petroleum Engineering - BS

Change in Programs – Attachment V V V V V V – Passed – FS.36.416

College of Liberal Arts

Department of Political Science
BS-POLS Political Science – BS

Change in Programs – Attachment W W W W W W – Passed – FS.36.417

College of Liberal Arts

Department of Psychological and Brain Sciences
BS-PSYC Psychology - BS

Change in Programs – *Attachment XXXXXX – Passed – FS.36.418*

College of Liberal Arts

Department of Sociology

BS-SOCI Sociology – BS

Change in Programs – *Attachment YYYYYY – Passed – FS.36.419*

College of Education & Human Development

Department of Health & Kinesiology

BS-SPMT-SPI Sport Management - BS, Internship Track

Change in Programs – *Attachment ZZZZZZ – Passed – FS.36.420*

College of Education & Human Development

Department of Health & Kinesiology

BS-SPMT-SPN Sport Management - BS, Non-internship Track

Change in Programs – *Attachment AAAAAAA – Passed – FS.36.421*

College of Liberal Arts

Department of Communication

BS-TCMS Telecommunication Media Studies – BS

Change in Programs – *Attachment BBBBBBB – Passed – FS.36.422*

College of Architecture

Department of Landscape Architecture & Urban Planning

BS-URPN-PCY Urban and Regional Planning - BS, Urban Policy Track

Change in Programs – *Attachment CCCCCC – Passed – FS.36.423*

College of Architecture

Department of Architecture

BS-USAR-GPD* University Studies - BS, Global Arts, Planning, Design and Construction Concentration

Change in Programs – *Attachment DDDDDDD – Passed – FS.36.424*

Mays Business School

College of Business

BS-USBU-BUS* University Studies - BS, Business Concentration

Change in Programs – *Attachment EEEEEEE – Passed – FS.36.425*

College of Geosciences

Department of Geography

BS-USGE-GEG* University Studies - BS, Geography Concentration

Change in Programs – *Attachment FFFFFFF – Passed – FS.36.426*

College of Geosciences

Department of Geography

BS-USGE-GIS* University Studies - BS, Geographic Information Science and Technology Concentration

Change in Programs – *Attachment GGGGGGG – Passed – FS.36.427*

College of Liberal Arts

Department of Liberal Arts

BS-USLA-HHM* University Studies-BS, Health Humanities Concentration

Change in Programs – *Attachment HHHHHHH – Passed – FS.36.428*

College of Liberal Arts

Department of Liberal Arts

BS-USLA-LIB* University Studies - BS, Liberal Arts Concentration

Change in Programs – *Attachment IIIIII – Passed – FS.36.429*

College of Liberal Arts

Department of Liberal Arts

BS-USLA-RGE* University Studies - BS, Race, Gender, Ethnicity Concentration

Change in Programs – *Attachment JJJJJJ – Passed – FS.36.430*

College of Science

Department of Science

BS-USSC-MBU* University Studies - BS, Mathematics for Business Concentration

Change in Programs – *Attachment KKKKKKK – Passed – FS.36.431*

College of Science

Department of Science

BS-USSC-MFT* University Studies - BS, Mathematics for Teaching Concentration

Change in Programs – *Attachment LLLLLLL – Passed – FS.36.432*

College of Science

Department of Science

BS-USSC-MPP* University Studies - BS, Mathematics for Pre-Professionals Concentration

Change in Programs – *Attachment MMMMMMM – Passed – FS.36.433*

College of Science

Department of Science

BS-USSC-SST* University Studies - BS, Science for Secondary Teaching Concentration

Change in Programs – *Attachment NNNNNNN – Passed – FS.36.434*

College of Veterinary Medicine & Biomedical Sciences

Department of Veterinary Medicine

BS-USVM-BIM* University Studies - BS, Biomedical Sciences Concentration

Change in Programs – *Attachment OOOOOOO – Passed – FS.36.435*

College of Liberal Arts

Department of Communication

CERT-CU8 Communication Leadership and Conflict Management - Certificate

Change in Programs – *Attachment PPPPPP – Passed – FS.36.436*

College of Engineering

Department of Industrial & Systems Engineering

CERT-CU12 Data Center Operations Engineering – Certificate

Change in Programs – *Attachment QQQQQQ – Passed – FS.36.437*

College of Engineering

Department of Industrial & Systems Engineering

CERT-CU19 Engineering Systems Management – Certificate

Change in Programs – *Attachment RRRRRRR – Passed – FS.36.438*

College of Liberal Arts

Department of Philosophy & Humanities

CERT-CU43 Philosophy Pre-Law - Certificate

Change in Programs – *Attachment SSSSSS – Passed – FS.36.439*

College of Agriculture & Life Sciences

Department of Recreation, Park & Tourism Sciences

CERT-CU57 Tourism Management – Certificate

Change in Programs – Attachment TTTTTTT – Passed – FS.36.440

College of Liberal Arts

Department of Communication
CERT-SMDI Social Media – Certificate

Change in Programs – Attachment UUUUUUU – Passed – FS.36.441

College of Engineering

Department of Biomedical Engineering
MINOR-BMEN Biomedical Engineering – Minor

Change in Programs – Attachment VVVVVVV – Passed – FS.36.442

College of Liberal Arts

Department of Communication
MINOR-COMM Communication – Minor

Change in Programs – Attachment WWWWWW – Passed – FS.36.443

College of Engineering

Department of Engineering
MINOR-CYBR Cybersecurity – Minor

Change in Programs – Attachment XXXXXX – Passed – FS.36.444

College of Liberal Arts

Department of Economics
MINOR-ECON Economics - Minor

Change in Programs – Attachment YYYYYYY – Passed – FS.36.445

College of Liberal Arts

Department of Liberal Arts
MINOR-FILM Film Studies – Minor

Change in Programs – Attachment ZZZZZZ – Passed – FS.36.446

College of Liberal Arts

Department of Communication
MINOR-JOUR Journalism – Minor

Change in Programs – Attachment AAAAAAA – Passed – FS.36.447

College of Science

Department of Mathematics
MINOR-MATH Mathematics - Minor

Change in Programs – Attachment BBBBBBB – Passed – FS.36.448

College of Engineering

Department of Materials Science & Engineering
MINOR-MSEN Materials Science and Engineering - Minor

Change in Programs – Attachment CCCCCC – Passed – FS.36.449

Texas A&M Galveston

Department of Marine Biology
BS-MARB Marine Biology – BS

Change in Programs – Attachment DDDDDDD – Passed – FS.36.450

Texas A&M Galveston

Department of Marine Biology
BS-MARB-LIO Marine Biology - BS, License Option

Change in Programs – Attachment EEEEEEEE – Passed – FS.36.451

Texas A&M Galveston

Department of Marine Biology
BS-MARF Marine Fisheries – BS

Change in Programs – Attachment FFFFFFFF – Passed – FS.36.452

Texas A&M Galveston

Department of Marine Engineering Technology
BS-MARR Marine Engineering Technology – BS

Change in Programs – Attachment GGGGGGGG – Passed – FS.36.453

Texas A&M Galveston

Department of Marine Engineering Technology
BS-MARR-LIO Marine Engineering Technology - BS, License Option

Change in Programs – Attachment HHHHHHHH – Passed – FS.36.454

Texas A&M Galveston

Department of Marine Science
BS-MARS Marine Sciences - BS

Change in Programs – Attachment IIIIIIII – Passed – FS.36.455

Texas A&M Galveston

Department of Marine Science
BS-MARS-LIO Marine Sciences - BS, License Option

Change in Programs – Attachment JJJJJJJJ – Passed – FS.36.456

Texas A&M Galveston

Department of Marine Science
BS-OCRE Ocean and Coastal Resources – BS

Change in Programs – Attachment KKKKKKKK – Passed – FS.36.457

Texas A&M Galveston

Department of Marine Science
BS-USGA-OOH* University Studies - BS, Oceans and One Health Concentration

Change in Programs – Attachment LLLLLLLL – Passed – FS.36.458

Texas A&M Galveston

Department of Liberal Studies
MINOR-DVTM Diving Technology and Methods – Minor

Change in Programs – Attachment MMMMMMMM – Passed – FS.36.459

Texas A&M Galveston

Department of Marine Science
MINOR-OCRE Ocean and Coastal Resources - Minor

Change in Programs – Attachment NNNNNNNN – Passed – FS.36.460

Texas A&M Qatar

Department of Chemical Engineering
BS-CHEN-QT Chemical Engineering - BS, Qatar Campus

Change in Programs – Attachment OOOOOOOO – Passed – FS.36.461

Texas A&M Qatar

Department of Electrical & Computer Engineering
BS-ELEN-QT Electrical Engineering - BS, Qatar Campus

Change in Programs – Attachment P P P P P P P P – Passed – FS.36.462

Texas A&M Qatar

Department of Mechanical Engineering
BS-MEEN-QT Mechanical Engineering - BS, Qatar Campus

Change in Programs – Attachment Q Q Q Q Q Q Q Q – Passed – FS.36.463

Texas A&M Qatar

Department of Petroleum Engineering
BS-PETE-QT Petroleum Engineering - BS, Qatar Campus

Special Consideration Item – Attachment R R R R R R R R – Passed – FS.36.464

College of Education & Human Development

Department of Health & Kinesiology
BS-EDSM Sport Management Lower-Level

Special Consideration Item – Attachment S S S S S S S S – Passed – FS.36.465

College of Architecture

Department of Landscape Architecture & Urban Planning
BS-URPN-URD Urban and Regional Planning- BS, Urban Design Track

Special Consideration Item – Attachment T T T T T T T T – Passed – FS.36.466

College of Science

Department of Science
BS-USSC-BIN* University Studies - BS, Bioinformatics Concentration

Special Consideration Item – Attachment U U U U U U U U – Passed – FS.36.467

College of Liberal Arts

Department of Communication
CERT-CDSJ Communication, Diversity and Social Justice - Certificate

Special Consideration Item – Attachment V V V V V V V V – Passed – FS.36.468

College of Engineering

Department of Materials Science & Engineering
CERT-CU69 Corrosion Science and Engineering – Certificate

Special Consideration Item – Attachment W W W W W W W W – Passed – FS.36.469

College of Engineering

Department of Engineering
CERT-ENCC Engineering Concept, Creation, and Commercialization – Certificate

Special Consideration Item – Attachment X X X X X X X X – Passed – FS.36.470

College of Agriculture & Life Sciences

Department of Nutrition & Food Science
CERT-FDIV Food Diversity - Certificate

W&C COURSES

Courses Submitted for C Certification – Attachment Y Y Y Y Y Y Y Y – Passed – FS.36.471

NURS 424-C Professional Issues

Courses Submitted for W Certification – Attachment Z Z Z Z Z Z Z Z – Passed – FS.36.472

CHEN 432-W Chemical Engineering Laboratory I
COMM 403-W Media, Children and Adolescents
COMM 407-W Gender, Race and Media

COMM 434-W	Topics in Rhetorical Theory
COMM 446-W	Communication, Organizations and Society
COSC 463-W	Introduction to Construction Law
CVEN 207-W	Introduction to the Civil Engineering Profession
ECEN 403-W	Electrical Design Laboratory I
ECON 312-W	Poverty, Inequality and Social Policy
GEOS 481-W	Seminar
PHIL 410-W	Classical Philosophy
POLS 412-W	International Political Economy
RELS 420-W	Religion and the Environment
RPTS 472-W	Grant Writing and Program Evaluation for Youth Development Organizations

End of Consent Agenda

OTHER COMMITTEE REPORTS – Attachment AAAAAAAAAA – *Review Only* – FS.36.473

Budget Information Committee
 Legislative Affairs Committee