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The University of Akron Faculty Senate Chronicle

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Faculty Senate December 7, 2023

Heather Loughney

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December 7, 2023

20 pages

SENATE ACTIONS

1. Approved the list of courses and programs brought by the Curriculum Review Committee (Appendix B).
2. Ratified actions of the Executive Committee: Approval of the Summer graduation list and CRC approved courses and programs. [FA23GraduateList](#)

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MINUTES OF THE FACULTY SENATE MEETING OF

December 7, 2023

The meeting of the Faculty Senate took place Thursday, December 7, 2023, in Law School Room 180 and in Teams. Senate Chair Kate Budd called the meeting to order at 3:32 pm.

Of the current roster of 44 senators, 35 attended the meeting. Senators Ahmeed, Dhinojwala, Gong, Hreno and Thomas were absent with notice. Senators Buldum, Karriker, Rochester and Yi were absent without notice.

I. Adoption of Agenda

The agenda was adopted by unanimous consent.

II. Adoption of minutes of November 2, 2023 meeting

The minutes were adopted by unanimous consent.

III. Remarks of the Chair

Welcome to the December meeting of the senate. Senators who wish to be recognized should hold up their name card. Be sure to hold it facing me and above the head of the person sitting in front of you. Use the mics on the tables when you speak, you will need to press the button to turn on the mic and then press the button again to shut the mic off when you are finished. Those attending virtually should type “request” into the chat window and wait to be recognized. When we vote, I’ll ask those present to say “aye” and those online to raise their virtual “hands” to be counted. Don’t forget to sign in on one of the attendance sheets circulating the room before you leave. If I mispronounce your name, let me know the correct pronunciation so I can do better next time.

Please be aware that both senate meetings and minutes are part of the public record.

In accordance with the resolution brought by Senator Evans at the last senate meeting, the senate executive committee hosted an informal meeting for senators with Vice President Bausch, Provost Wiencek and Senior Vice Provost Price. Thank you all for gathering and submitting feedback and questions from your fellow faculty. I am sorry there wasn't more time for an open discussion at the end, but please know that if you have more questions, feedback or difficulty with new policies, we are happy to bring those to VP Bausch and Provost Wiencek. This is a continuing conversation.

During their report last month, the Program Review Committee noted that units that are exempt from undergoing the full program review due to being accredited would be asked to provide some basic information about enrollment and goals in lieu of a full review. I apologize for the confusion caused by this, as I was included in the discussions about collecting this information, and believe it is a reasonable request.

There is overlap between accreditation, program review and assessment, but while accreditation processes assess the quality of a program, they aren't typically concerned with how a program relates to the rest of the university. The basic information requested in the waiver for accredited programs is intended to help fill this informational gap.

Still, I was dismayed by the level of concern and so I met with Craig Wise, Julie Cajigas, Jenny Hebert and Gwen Price to discuss the issue. We will keep looking at how the various evaluation processes intersect but for the remainder of this seven-year program review cycle, we've determined that fully accredited programs won't be asked for any additional information. Only units with partial accreditation will be asked for this basic information for any of their programs or certificates that aren't accredited. This is information that is easy to find using the new dashboard provided by the PRC and shouldn't be an undue burden to complete.

I understand the residual fear of a summative review process as it has previously been implemented at UA, but I hope you will be open to the value provided by the very different formative process the PRC currently conducts. In all of my discussions with the PRC I've been impressed by their commitment to the creation of a program review process that is as streamlined as possible while providing essential feedback on strengths and ways to improve. It also provides an opportunity for departments to step back and consider their aspirations for their programs, which can be hard to do with all of the competing demands for our time. I thank the Program Review Committee for their work.

You may have heard that Senate Bill 83 was passed by the Ohio House Higher Education Committee yesterday with an 8-7 vote. In a completely undemocratic process, the bill was added to the committee agenda less than 24 hours in advance of the hearing. The committee Chairman did not allow the committee to review submitted testimony before voting and the entire meeting took less than three minutes. There is no floor vote scheduled yet for the bill in the Ohio House of Representatives, but we are now one step closer to allowing the kind of partisan political oversight of education implemented in Florida.

In case you aren't sure of what this bill would mean for you, here are a few of its provisions:

- The bill contains a broad definition of retrenchment that gives carte blanche to boards of trustees and administrations to close programs and terminate faculty positions.
- It mandates post-tenure review and gives administrations the ability to call for post-tenure review at any time, effectively eliminating tenure in Ohio.
- Opens faculty to unsubstantiated complaints about restricting “intellectual diversity” in their classrooms.
- Makes faculty who teach potentially controversial subjects vulnerable to harassment by requiring the public posting of syllabi, with lecture topics, times, and locations.

I will send you information you can use to contact key individuals in the Ohio House. If you aren't sure of what to say, there is a script provided and links to pre-written emails. It takes minutes and makes a huge difference. Numbers show strength and have been extremely effective at slowing the progress of this bill. Thank you to those of you who have already called, written or submitted testimony against this bill. And if you've been holding back from voicing your opposition, ask yourself who, if not the faculty, will speak against this anti-higher education bill?

With Final Exams around the corner, we come to the end of another semester. I hope it's been a productive and relatively stress free one, and I thank you for your continued dedication to our students and this institution. May you finish grading well before 11:59pm on Tuesday 19th, may all your advisees have completed their registration for spring semester, and may all of your holidays be peaceful and restful.

IV. Special Announcements

Dr. Delmus Williams passed away on Monday, Nov. 6. Williams retired from the University Libraries in 2010 after 18 years of service, 13 of which were in the position of dean. During his term as dean, he brought several initiatives to completion, including establishing faculty status for librarians, participating in the planning committees for the formation of OhioLINK and folding the University of Akron Press into the University Libraries.

Williams was an active writer and editor, co-editing 15 volumes of "Advances in Library Administration and Organization" and a collection titled "For the Good of the Order: Essays in Honor of Edward G. Holley."

Dr. H. Roger Grant died on November 17, 2023, at age 79. Grant joined the Department of History at the University of Akron in 1970, leaving to become chair of the Department of History at Clemson University in 1996.

Grant is the author, co-author, or editor of 40 academic books and more than 400 pamphlets, book chapters, and articles and is considered to be one of the nation's foremost railroad and transportation scholars. Some of his awards include the Woodrow Wilson Fellowship, Woodrow Wilson Dissertation Fellowship and the NDEA Title IV Fellowship.

Please join me in a moment of silence for our former colleagues.

V. Report of the Executive Committee

On November 16, the Senate EC met with Board Chair Adkins for a long-ranging discussion about higher education and the role of UA in the greater Akron community.

On November 21, the Senate EC hosted an informal senate meeting on research directions at UA. Provost Wiencek, Senior VP Price, and VP Bausch provided a presentation and participated in a Q&A session.

Appointments have been made to the course evaluations committee and include the following members:

Evaluations Committee

Janet Bean – OAA – jbean@uakron.edu Administrative, ex officio

Marc Haas – CHHS Allied Health – marc10@uakron.edu

Sasa Dordevic – BCAS Physics – dsasa@uakron.edu

Kerry Lohmeier – LAW – klohmeier@uakron.edu

Julie Cajigas – BCAS Communication – julieca@uakron.edu

Bill Thelin – BCAS English – wthelin@uakron.edu

Jess Otto – BCAS Philosophy – jotto@uakron.edu

William Schneider – CEPS – whs4@uakron.edu

Steve Ash – COB – ash@uakron.edu

Alia Baig (President, USG), Alexis Currie (President, GSG) – Student Reps

Chair Budd contacted CIO John Corby about the lack of student pictures on rosters. Moving forward, pictures will be added back to rosters.

Finally, the EC brought the following item for ratification:

Chair Budd introduced the Senate Executive Committee’s approval of the December graduate list. [FA23GraduateList](#) No objections were made to the late addition to the materials.

Senator Cole motioned to approve, hearing no debate, the motion passed unanimously.

For more information on these discussions, please contact Angela Hartsock.

(remarks delivered by Senior Vice Provost Price)

Senior Vice Provost Price greeted senate and extended appreciation to the faculty on behalf of herself, Provost Wienczek, and President Miller.

She reported a positive and productive meeting of the Board of Trustees and thanked the senate and Akron-AAUP for their collaboration and communication that led to approval of rule changes for course evaluations and workload.

The course evaluations committee will begin their work soon.

The strategic plan is nearing completion, more information will be coming soon. The plan includes both a long-term strategy and a short-term action plan. The provost fellows in strategic planning (Matt Juravich, Erin Makarius, and Angela Hartsock) will cover this in more detail in the future.

VP Bausch provided the board with an update on research at UA. The provost and VP Bausch would like to thank the senate for the recent productive and constructive session on the research mission at UA.

The graduate admissions process is evolving with the influx of international graduate students. We need to adjust procedures at UA to be more agile and recognize the requirements that international students must fulfill in a timely manner. We recognize that many competitor programs automate decisions and return decisions within a few days; some programs with limited seats need longer to make decisions. SVP Price encouraged everyone to work with Dean Bausch to make admission as rapid as possible within the quality constraints of accrediting bodies. She also encouraged faculty to advise applicants on decision timelines.

SVP Price recognized VP Sheldon Wrice for the Rethinking Race events. She noted good progress on the Knight project with the architects nearing a proposal for tenants. The CPL (Credit for Prior Learning) project is gaining early interest and SVP Price pointed faculty to the recent email survey from Heather Howley. Coursera engagement is increasing with more students and faculty taking advantage of zero cost opportunities; reach out to Wendy Lampner with questions.

Finally, SVP Price reminded senators of the upcoming December commencement ceremonies.

SVP Price invited questions.

Senator Triece asked to hear more about the Knight project; she is curious about how decisions will be made and who is at the table making decisions about tenants.

SVP Price deferred to Chief of Staff Levy who is directly involved in the team.

XIII. Committee Reports

Computing and Communications Technology Committee – Scott Randby

See written report (Appendix A).

Curriculum Review Committee – Linda Saliga

The committee brought forward 23 program proposals and 95 course proposals for consideration (Appendix B). With no debate, the motion passed unanimously.

XIV. Akron AAUP Report – Senator Bisconti

Akron-AAUP successfully held another day in the life of a faculty member, hosting Trustee Trina Carter. Senator Bisconti encouraged the College of Business and College of Engineering and Polymer Science to participate in the next event. Regular meetings have been held for the Labor Management Committee and the Labor Policy Management Committee. Several issues were resolved informally, and Senator Bisconti appreciated the willingness of OAA to work with the Akron-AAUP. She also appreciated the opportunity to provide feedback to OAA on the changes to workload. This demonstrates the spirit of shared governance. Senator Bisconti is working with Pam Schulze on the history of Akron-AAUP. She encouraged anyone with historical information to contribute to get in touch with one of them. Senator Bisconti also pointed out the continued efforts around Senate Bill 83 and encouraged senators to be alert to informative emails.

IX. GSG – Senator Currie

Senator Currie shared that GSG is busy with events and will be welcoming the final senator needed to complete the senate body. All GSG senators have been added to UC committees. Next semester GSG members will volunteer at the Akron food bank.

X. USG – Senator Baig

Senator Baig noted a busy end of the semester for USG after hosting or co-hosting seven events in November and a mental health week the first week of December. Students also dropped off thank you letters to dining service workers across campus.

XI. Report of University Council Representative – Senator Evans

Senator Evans shared that the University Council and the University Planning Group have been working on the strategic plan as presented by the provost fellows in strategic planning. The plan will be presented to the University Council later in December or in the spring semester.

UC had a very informative presentation by Wendy Lampner from OLS sharing all the services they provide.

XII. *New Business*

None.

XIII. *Good of the Order*

Senator Evans shared his experience with a Brightspace tool called FeedbackFruits for instant peer evaluation. He used the tool successfully in a class of 170 students.

Senator Sterns asked about preliminary conversations about the impacts of Senate Bill 83.

Senator Bisconti noted the diversity council has been discussing the impacts of Senate Bill 83 but that the bill continues to evolve and the conversation on impacts is best had once a final version passes. Chair Budd clarified that the bill has passed committee but there is bipartisan opposition; it is not a done deal. She also noted the

Senate-EC has continued to keep the bill on the agenda for meetings with the provost.

XIV. Adjournment

Chair Budd adjourned the meeting at 4:05 pm.

—Angela Hartsock, Secretary.

Questions and comments about the minutes can be emailed to ahartsock1@uakron.edu.

APPENDIX A

Computing & Communications Technologies Committee Report

The CCTC met on Friday, November 10, 2023.

The committee examined the technology available in the technology-enhanced classrooms. The Director of Audio Visual and Distance Learning Services will be invited to the next meeting of the committee to discuss possible improvements and updates to the technology.

The next meeting of the CCTC will be early in the spring semester.

Scott Randby
CCTC Chair

APPENDIX B

CRC Report
December 2023

CRC brings forth twenty - three program proposals and ninety-five course proposals for the Senate's approval.

Edited Programs -20

| | |
|-----------|---|
| 244106AAB | Computer Information Systems, Software Development Option |
| 244201BS | Computer Information Systems, Networking Option |
| 244208AAB | Computer Information Systems, Networking Option |
| 244208AAB | Computer Information Systems, Software Development Option |
| 244106M | Computer Information Systems, Software Development Option |
| 244203C | Computer Information Systems, Software Development Option |
| 287103BS | Automated Manufacturing Engineering Technology |
| 323000M | Anthropology |
| 345001M | Applied Mathematics |
| 360003M | Philosophy of Science and Religion |
| 410000MSE | Engineering, MSE |
| 530702BA | AYA Integrated Mathematics |
| 620002MT | Taxation, MTax |
| 620007MSA | Accounting, Accelerated, BS/MS |
| 820000BS | Nursing |
| 820000DNP | Nursing Practice, DNP |
| C60005ZMA | Strategic Communication, MA |
| H40110MA | Child and Family Development, MA |
| H75000BA | Social Work |
| H75000BAT | Social Work |

New Programs -2

Medical Assisting Certificate
Phlebotomy Certificate
Biomedical Engineering Minor

Edited Courses -36

| | |
|---------|---|
| BAHA328 | Medical Insurance |
| CISS201 | Networking Basics |
| CISS241 | Systems Analysis and Design |
| CISS456 | C++ Programming II |
| COMM541 | Social Media Entrepreneurship |
| COMM601 | Applied Methods of Communication Research |
| CPSC200 | Programming for Data Science |

| | |
|----------|--|
| CPSC209 | Computer Science I |
| EDCI619 | Instructional and Management Practices |
| HRM688 | Leadership Skills |
| GNEN697 | Engineering Report |
| IHSC502 | Advanced Topics in Museums and Archives II |
| ISM643 | Analysis and Design of Business Systems |
| MATH260 | Advanced Trigonometry |
| MATH538 | Advanced Engineering Mathematics |
| MATH539 | Applied Analysis and PDE's |
| MATH635 | Optimization Theory and Methods |
| NURS380 | Mental Health Nursing |
| NURS401 | RN Transition |
| MATH635 | Optimization Theory and Methods |
| PHIL333 | Philosophy of Science and Religion |
| PHIL350 | Philosophy of Art |
| POLIT423 | Women Gender, and Politics |
| POLIT455 | Civic Engagement and Political Behavior |
| PSYC795 | Advanced Counseling Practicum |
| PSYC796 | Counseling Psychology Practicum |
| SPRT 200 | Motor Learning and Performance |
| SPRT204 | Sport History |
| SPRT366 | Sport Media Relations |
| SPRT368 | Sport Facility Management |
| SPRT375 | Sport Performance and Fitness Skills |
| SPRT410 | Introduction to Sport Sociology |
| SPRT420 | Fundamentals of Management Strategies in Sport |
| SPRT422 | Sport and Event Planning Operations |
| SPRT424 | Sports Leadership |
| SPRT450 | Business of Coaching |

New Courses -35

| | |
|----------|--|
| BMEN501 | Circuits and Signal Processing in Biomedical Engineering |
| BMEN502 | Materials in Biomedical Engineering |
| BMEN503 | Mechanics in Biomedical Engineering |
| BMEN504 | Transport in Biomedical Engineering |
| CISS432 | Internet of Things |
| COMM235 | Business and Professional Communication |
| ELEN663 | Analog Circuits and Systems |
| MATH550 | Optimization |
| MEDAS135 | Clinical Medical Assisting I |
| MEDAS200 | Administrative Medical Assisting |
| MEDAS235 | Clinical Medical Assisting II |
| MEDAS246 | Medical Assisting Practicum |
| NURS452 | Interprofessional Inquiry and Environmental Toxin |
| NURS552 | Interprofessional Inquiry and Environmental Toxin |
| PHLEB200 | Phlebotomy Technician Theory |
| PHLEB250 | Phlebotomy Technician Practicum |

| | |
|----------|---|
| PLYE102 | Tools for Polymer Technology |
| PLYE206 | Introduction to Coatings |
| PLYE207 | Troubleshooting in Polymer Technology |
| PLYS203 | Introduction to Plastics |
| PLYS204 | Introduction to Elastomers |
| POLIT456 | Deliberation and Political Disagreement |
| POLIT523 | Women, Gender, and Politics |
| POLIT555 | Civic Engagement and Political Behavior |
| POLIT556 | Deliberation and Political Disagreement |
| SOCIO414 | Qualitative Methods |
| SOCIO514 | Qualitative Methods |
| SPRT203 | Practice and Theory in Coaching |
| SPRT301 | Sport Medicine for Coaches |
| SPRT302 | Psychology of Coaching |
| SPRT310 | Investigating Current Issues in Coaching and Leadership |
| SPRT401 | Disabilities and Physical Activity |
| SPRT460 | Practicum in Sport Coaching and Leadership |
| SPRT480 | Special Topics in Coaching and Leadership |
| WMST460 | Global Feminism |

Inactivated Courses -24

| | |
|---------|--|
| CHEE521 | Fundamentals of Multiphase Transport Phenomena |
| CHEE563 | Pollution Control |
| CHEE625 | Physical Properties of Structural Biopolymers |
| CHEE630 | Chemical Process Dynamics |
| CHEE632 | Nonlinear Dynamics and Chaos |
| CHEE634 | Applied Surfactant Science |
| CHEE635 | Advanced Polymer Engineering |
| CHEE640 | Advanced Plant Design |
| CHEE674 | Renewable Resources for Environmentally Benign Chemical Production |
| CHEE701 | Advanced Transport Phenomena |
| CHEE702 | Multiphase Transport Phenomena |
| CHEE706 | Advanced Reaction Engineering |
| CHEE711 | Advanced Chemical Engineering Thermodynamics |
| CHEE715 | Momentum Transport |
| CHEE716 | Non-Newtonian Fluid Mechanics |
| CHEE720 | Energy Transport |
| CHEE721 | Topics in Energy Transport |
| CHEE725 | Mass Transfer |
| CHEE731 | Process Control |
| CHEE736 | Polymer Engineering Topics |
| CHEE738 | Chemical Processing of Advanced Materials |
| CHEE742 | Advanced Catalyst Design |

CHEE750 Advanced Pollution Control
 CHEE780 Advanced Biocatalysts and Biotransformation

| Faculty Senate Chair (22) | | | | |
|---------------------------|--|--------|-----------|------------|
| Code | Title | Status | Initiator | Received |
| | : Biomedical Engineering | Added | carlett | 11/21/2023 |
| | : Medical Assisting Certificate | Added | knk | 11/3/2023 |
| | : Phlebotomy Technician Certificate | Added | knk | 11/15/2023 |
| 244106AAB | 244106AAB: Computer Information Systems, Software Development Option | Edited | toneil | 11/21/2023 |
| 244106M | 244106M: Computer Information Systems, Software Development | Edited | jsk3 | 11/15/2023 |
| 244201BS | 244201BS: Computer Information Systems, Networking Option | Edited | toneil | 11/21/2023 |
| 244203C | 244203C: Computer Information Systems, Software Development | Edited | jsk3 | 11/15/2023 |
| 244208AAB | 244208AAB: Computer Information Systems, Networking Option | Edited | toneil | 11/21/2023 |
| 244302BS | 244302BS: Computer Information Systems, Software Development Option | Edited | toneil | 11/21/2023 |
| 287103BS | 287103BS: Automated Manufacturing Engineering Technology | Edited | wac1 | 11/15/2023 |
| 323000M | 323000M: Anthropology | Edited | matney | 11/15/2023 |
| 345001M | 345001M: Applied Mathematics | Edited | saliga | 11/3/2023 |
| 360003M | 360003M: Philosophy of Science and Religion | Edited | jh76 | 11/3/2023 |
| 410000MSE | 410000MSE: Engineering, MSE | Edited | carlett | 11/3/2023 |
| 530702BA | 530702BA: AYA Integrated Mathematics | Edited | lmp | 11/15/2023 |
| 620007MSA | 620007MSA: Accounting, Accelerated BS/MS | Edited | tneururer | 11/29/2023 |
| 820000BS | 820000BS: Nursing | Edited | shanks | 11/3/2023 |
| 820000DNP | 820000DNP: Nursing Practice, DNP | Edited | shanks | 11/15/2023 |
| C60005ZMA | C60005ZMA: Strategic Communication, MA | Edited | alm133 | 11/3/2023 |
| H40110MA | H40110MA: Child Family Development, MA | Edited | szentall | 11/3/2023 |
| H75000BA | H75000BA: Social Work | Edited | bthomas | 11/3/2023 |
| H75000BAT | H75000BAT: Social Work | Edited | ach13 | 11/3/2023 |

| Faculty Senate Chair (94) | | | | |
|---------------------------|--|---------|-----------|------------|
| Code | Title | Status | Initiator | Received |
| BAHA:328 | BAHA:328: Medical Insurance | Edited | knk | 11/3/2023 |
| BMEN:501 | BMEN:501: Circuits and Signal Processing in Biomedical Engineering | Added | yy | 11/20/2023 |
| BMEN:502 | BMEN:502: Materials in Biomedical Engineering | Added | yy | 11/21/2023 |
| BMEN:503 | BMEN:503: Mechanics in Biomedical Engineering | Added | yy | 11/21/2023 |
| BMEN:504 | BMEN:504: Transport in Biomedical Engineering | Added | yy | 11/20/2023 |
| CHEE:521 | CHEE:521: Fundamentals of Multiphase Transport Phenomena | Deleted | bimin | 11/3/2023 |
| CHEE:563 | CHEE:563: Pollution Control | Deleted | bimin | 11/3/2023 |
| CHEE:625 | CHEE:625: Physical Properties of Structural Biopolymers | Deleted | bimin | 11/3/2023 |
| CHEE:630 | CHEE:630: Chemical Process Dynamics | Deleted | bimin | 11/3/2023 |
| CHEE:632 | CHEE:632: Nonlinear Dynamics Chaos | Deleted | bimin | 11/3/2023 |
| CHEE:634 | CHEE:634: Applied Surfactant Science | Deleted | bimin | 11/3/2023 |
| CHEE:635 | CHEE:635: Advanced Polymer Engineering | Deleted | bimin | 11/3/2023 |
| CHEE:640 | CHEE:640: Advanced Plant Design | Deleted | bimin | 11/3/2023 |
| CHEE:674 | CHEE:674: Renewable Resources for Environmentally Benign Chemical Production | Deleted | bimin | 11/3/2023 |
| CHEE:701 | CHEE:701: Advanced Transport Phenomena | Deleted | bimin | 11/3/2023 |
| CHEE:702 | CHEE:702: Multiphase Transport Phenomena | Deleted | bimin | 11/3/2023 |
| CHEE:706 | CHEE:706: Advanced Reaction Engineering | Deleted | bimin | 11/3/2023 |
| CHEE:711 | CHEE:711: Advanced Chemical Engineering Thermodynamics | Deleted | bimin | 11/3/2023 |
| CHEE:715 | CHEE:715: Momentum Transport | Deleted | bimin | 11/3/2023 |
| CHEE:716 | CHEE:716: Non-Newtonian Fluid Mechanics | Deleted | bimin | 11/3/2023 |
| CHEE:720 | CHEE:720: Energy Transport | Deleted | bimin | 11/3/2023 |
| CHEE:721 | CHEE:721: Topics in Energy Transport | Deleted | bimin | 11/3/2023 |
| CHEE:725 | CHEE:725: Mass Transfer | Deleted | bimin | 11/3/2023 |
| CHEE:731 | CHEE:731: Process Control | Deleted | bimin | 11/3/2023 |
| CHEE:736 | CHEE:736: Polymer Engineering Topics | Deleted | bimin | 11/3/2023 |
| CHEE:738 | CHEE:738: Chemical Processing of Advanced Materials | Deleted | bimin | 11/3/2023 |

| | | | | |
|---------------------------|--|---------|----------|------------|
| CHEE:742 | CHEE:742: Advanced Catalyst Design | Deleted | bimin | 11/3/2023 |
| CHEE:750 | CHEE:750: Advanced Pollution Control | Deleted | bimin | 11/3/2023 |
| CHEE:780 | CHEE:780: Advanced Biocatalysis Biotransformations | Deleted | bimin | 11/3/2023 |
| CISS:201 | CISS:201: Networking Basics | Edited | jsk3 | 11/15/2023 |
| CISS:241 | CISS:241: Systems Analysis Design | Edited | jsk3 | 11/15/2023 |
| CISS:432 | CISS:432: Internet of Things | Added | jsk3 | 11/15/2023 |
| CISS:456 | CISS:456: C++ Programming II | Edited | jsk3 | 11/15/2023 |
| COMM:235 | COMM:235: Business and Professional Communication | Added | alm133 | 11/29/2023 |
| COMM:541 | COMM:541: Social Media Entrepreneurship | Edited | alm133 | 11/3/2023 |
| COMM:601 | COMM:601: Applied Methods of Communication Research | Edited | alm133 | 11/3/2023 |
| CPSC:200 | CPSC:200: Programming for Data Science | Edited | jsk3 | 11/15/2023 |
| CPSC:209 | CPSC:209: Computer Science I | Edited | jsk3 | 11/15/2023 |
| EDCI:619 | EDCI:619: Instructional Management Practices | Edited | gh30 | 11/3/2023 |
| ELEN:663 | ELEN:663: Analog Circuits and Systems | Added | kleec3 | 11/3/2023 |
| GNEN:697 | GNEN:697: Engineering Report | Edited | carlett | 11/3/2023 |
| HRM:688 | HRM:688: Leadership Skills | Edited | makarius | 11/15/2023 |
| IHSC:502 | IHSC:502: Advanced Topics in Museums and Archives II | Edited | jkearns | 11/15/2023 |
| ISM:643 | ISM:643: Analysis Design of Business Systems | Edited | makarius | 11/3/2023 |
| MATH:260 | MATH:260: Advanced Trigonometry | Edited | kc24 | 11/15/2023 |
| MATH:538 | MATH:538: Advanced Engineering Mathematics | Edited | saliga | 11/3/2023 |
| MATH:539 | MATH:539: Applied Analysis and PDEs | Edited | saliga | 11/3/2023 |
| MATH:550 | MATH:550: Optimization | Added | saliga | 11/3/2023 |
| MATH:635 | MATH:635: Optimization Theory and Methods | Edited | saliga | 11/3/2023 |
| MEDAS:135 | MEDAS:135: Clinical Medical Assisting I | Edited | knk | 11/3/2023 |
| MEDAS:200 | MEDAS:200: Administrative Medical Assisting | Added | knk | 11/3/2023 |
| MEDAS:235 | MEDAS:235: Clinical Medical Assisting II | Edited | knk | 11/3/2023 |
| MEDAS:246 | MEDAS:246: Medical Assisting Practicum | Edited | knk | 11/3/2023 |
| NURS:380 | NURS:380: Mental Health Nursing | Edited | shanks | 11/3/2023 |
| NURS:401 | NURS:401: RN Transition | Edited | shanks | 11/3/2023 |
| NURS:452 | NURS:452 : Interprofessional Inquiry of Environmental Toxins | Added | shanks | 11/3/2023 |
| NURS:552 | NURS:552: Interprofessional Inquiry of Environmental Toxins | Added | shanks | 11/15/2023 |

| | | | | |
|---------------------------|---|--------|---------|------------|
| PHIL:333 | PHIL:333: Philosophy of Science and Religion | Edited | jh76 | 11/15/2023 |
| PHIL:350 | PHIL:350: Philosophy of Art | Edited | jh76 | 11/15/2023 |
| PHLEB:200 | PHLEB:200: Phlebotomy Technician Theory | Added | knk | 11/15/2023 |
| PHLEB:250 | PHLEB:250: Phlebotomy Technician Practicum | Added | knk | 11/15/2023 |
| PLYE:102 | PLYE:102: Tools for Polymer Technology | Added | mdfl | 11/15/2023 |
| PLYE:206 | PLYE:206 : Introduction to Coatings | Added | mdfl | 11/15/2023 |
| PLYE:207 | PLYE:207: Troubleshooting in Polymer Technology | Added | mdfl | 11/15/2023 |
| PLYS:203 | PLYS:203: Introduction to Plastics | Added | mdfl | 11/15/2023 |
| PLYS:204 | PLYS:204: Introduction to Elastomers | Added | mdfl | 11/15/2023 |
| POLIT:423 | POLIT:423: Women, Gender, and Politics | Edited | dbcohen | 11/3/2023 |
| POLIT:455 | POLIT:455: Civic Engagement and Political Behavior | Added | dbcohen | 11/3/2023 |
| POLIT:456 | POLIT:456: Deliberation and Political Disagreement | Added | dbcohen | 11/15/2023 |
| POLIT:523 | POLIT:523: Women, Gender, and Politics | Added | dbcohen | 11/15/2023 |
| POLIT:555 | POLIT:555: Civic Engagement and Political Behavior | Added | dbcohen | 11/15/2023 |
| POLIT:556 | POLIT:556: Deliberation and Political Disagreement | Added | dbcohen | 11/29/2023 |
| PSYC:795 | PSYC:795: Advanced Counseling Practicum | Edited | weigold | 11/15/2023 |
| PSYC:796 | PSYC:796: Counseling Psychology Practicum | Edited | weigold | 11/15/2023 |
| SOCIO:414 | SOCIO:414: Qualitative Methods | Added | sn18 | 11/15/2023 |
| SOCIO:514 | SOCIO:514: Qualitative Methods | Added | sn18 | 11/29/2023 |
| SPRT:200 | SPRT:200: Motor Learning and Performance | Edited | mdk24 | 11/15/2023 |
| SPRT:203 | SPRT:203: Practice and Theory in Coaching | Added | mdk24 | 11/15/2023 |
| SPRT:204 | SPRT:204: Sport History Appreciation | Edited | mdk24 | 11/15/2023 |
| SPRT:301 | SPRT:301: Sports Medicine for Coaches | Added | mdk24 | 11/15/2023 |
| SPRT:302 | SPRT:302: Psychology of Coaching | Added | mdk24 | 11/15/2023 |
| SPRT:310 | SPRT:310: Investigating Current Issues in Coaching and Leadership | Added | mdk24 | 11/15/2023 |
| SPRT:366 | SPRT:366: Sport Media Relations | Edited | mdk24 | 11/15/2023 |
| SPRT:368 | SPRT:368: Sport Facility Management | Edited | mdk24 | 11/15/2023 |

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| SPRT:375 | SPRT:375: Sport Performance and Fitness Skills | Edited | mdk24 | 11/15/2023 |
| SPRT:401 | SPRT:401: Disabilities and Physical Activity | Added | mdk24 | 11/15/2023 |
| SPRT:410 | SPRT:410: Introduction to Sport Sociology | Edited | mdk24 | 11/15/2023 |
| SPRT:420 | SPRT:420: Fundamentals of Management Strategies in Sport | Edited | mdk24 | 11/15/2023 |
| SPRT:422 | SPRT:422: Sport and Event Planning Operations | Edited | mdk24 | 11/15/2023 |
| SPRT:424 | SPRT:424: Sports Leadership | Edited | mdk24 | 11/15/2023 |
| SPRT:450 | SPRT:450: Business of Coaching | Edited | mdk24 | 11/15/2023 |
| SPRT:460 | SPRT:460: Practicum in Sport Coaching and Leadership | Added | mdk24 | 11/15/2023 |
| SPRT:480 | SPRT:480: Special Topics in Coaching and Leadership | Added | mdk24 | 11/15/2023 |
| WMST:460 | WMST:460: Global Feminisms | Added | kkvaran | 11/15/2023 |