## Academic Prioritization Program reduction and/or consolidation summary

| Communication and New <br> Media, B.A. / B.S. | Examine curricular redundancies with Art programs. Adjust programs as <br> necessary to create a more efficient model. |
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| Computer and <br> Information Sciences, B.S. | Continue to offer the B.S. in Computer and Information Sciences with <br> two concentrations: (1) Cybersecurity and Network Security, and (2) <br> Information Science. |
| Computer and <br> Information Technology, <br> B.S. | Discontinue (with teach-out plan). <br> Eliminate the B.S. in Computer and Information Technology degree. <br> Consolidate to the B.S. in Computer and Information Sciences with two <br> concentrations: (1) Cybersecurity and Network Security, and (2) <br> Information Science. |
| Computer Engineering, <br> B.S. | Discontinue (with teach-out plan). <br> Eliminate the B.S. in Computer Engineering degree. <br> Consolidate all the degree programs in this area to the B.S. in Computer <br> and Information Sciences with two concentrations: (1) Cybersecurity and <br> Network Security, and (2) Information Science. |
| Data Analytics, B.S. | Discontinue (with teach-out plan). <br> Reassign tenured faculty teaching in this program to Mathematics. |
| Eliminate the B.S. in Data Analytics degree. |  |
| Consolidate all the degree programs in this area to the B.S. in Computer |  |
| and Information Sciences with two concentrations: (1) Cybersecurity and |  |
| Network Security, and (2) Information Science. |  |$|$| Discontinue (with teach-out plan). |
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| Reassign tenured faculty teaching in this program to Mathematics. |
| Eliminate the M.S. in Data Analytics and Information Systems degree. |


|  | member remaining until the number of majors grows to justify the <br> addition of another faculty member. |
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| Secondary Education, B.A. | Eliminate the science areas within the education degree. Instead, <br> encourage majors to pursue an MAT for those areas. |
| Curriculum and <br> Instruction, M.A. | Consolidate this degree with the CSDA degree and work to plan and <br> adopt the M.Ed. (see Opportunity). |
| Environmental Studies, <br> B.S. | Recommend elimination of under-subscribed tracks in Resource <br> Management, Food Sustainability, Geomatics, and Sustainable Resource <br> Management into ONE Environmental concentration with fewer unique <br> course offerings. Some of the consolidated course offerings can then be <br> co-listed with the Ecological Concentration in Biology. |
| Applied Mathematics, B.S. | Discontinue (with teach-out plan). <br> The Department focus should be to increase in the application yield and <br> elimination of the BA in Math Education. Encourage larger first year <br> Math cohorts to focus on an enhanced 4+1 program. |
| Engineering Science, B.S. | Reduce the concentrations and offer the B.S. in Engineering Science with <br> one concentration only in Environmental Engineering <br> Eliminate the concentration in Systems Engineering. These competencies |
| should be covered in specific elective courses in the Computer Science |  |
| area. |  |


|  | The School of Music needs to develop more sources of revenue to offset <br> the expenses related to the operations of the school. |
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| Doctor of Nursing Practice | Continue with teach-out of the Psychiatric Mental Health Nurse <br> Practitioner Program. |
| Global Studies, | There are many concentrations. Consider consolidating into fewer <br> options or converting into a concentration within the Political Science <br> degree with a more specific path to graduation. |
| Political Science, B.S. | Remove the Geography, Anthropology/Geography, and Political <br> Communications minors. Retain the Political Science and Global Studies <br> minors. |
| College Student <br> Development and <br> Administration, M.A. | Consolidate this degree with the M.A. in Curriculum and Instruction <br> degree and work to plan and adopt the M.Ed. (see Opportunity). |
| Health Promotion and <br> Exercise Science, B.S. | Examine all degrees, concentrations, course rotations, and enrollments <br> in the courses to mitigate loss in overload compensations. <br> Reduce the summer compensation to the unit to no more than \$20,000. <br> use of the University's resources, and it is an area where loss can be <br> mitigated. |
| Nutrition, B.S. | Discontinue (with teach-out plan). <br> Continue with a Nutrition minor in the Recreation, Sport, and Exercise <br> Science program. |
| Recreation and Sport | Examine all degrees, concentrations, course rotations, and enrollments <br> in the courses to mitigate loss in overload compensations. <br> Studies, B.S. |
| Reduce the summer compensation to the unit to no more than \$20,000. <br> use of the University's resources, and it is an area where loss can be <br> mitigated. <br> RSS should review its curriculum particularly to remove redundancy in <br> content between business courses if possible. There could be the <br> opportunity for faculty in RSS to cross teach classes between programs <br> or even build out graduate courses in the MBA Sport Management and <br> Health Administration concentrations. |  |
| Explore creating a Masters in Social Work (MSW) with a possible 4+1 <br> pathway for Shepherd students. |  |
| S.S. | Consider reductions or modifications to the Sociology program. It has <br> shown a decline since the introduction of the criminal justice degree. <br> Explore the addition of a forensics component to the Criminal Justice <br> degree. |
| B.A. |  |

