AGENDA (Approved) – University Resources Council meeting of February 20, 2024 (Meeting #8)

Anatol Center

- 1. Approval of the agenda Meeting of February 20, 2024
- 2. Approval of the minutes Meeting of February 6, 2024
- 3. Proposed discontinuation of the MS in Computer Science Option in Computer Engineering, Second Reading at 1:05 pm. Chair Mehrdad Aliasgari and COE Associate Dean Praveen Shankar.
- 4. Proposed Bachelor of Science in Applied Data Science, Second Reading. Chair Mehrdad Aliasgari and COE Associate Dean Praveen Shankar.
- 5. Proposed New Option in Risk Management and Safety under the BS in Health Care Administration, Second Reading at 1:10 pm. Chair Henry O'Lawrence and CHHS Associate Dean Tiffanye Vargas.
- 6. Proposed New Option in Data Analytics under the BS in Health Care Administration, Second Reading. Chair Henry O'Lawrence and CHHS Associate Dean Tiffanye Vargas.
- 7. Proposed new Certificate in Public Health Informatics and Technology, Second Reading around 1:15 pm. Chair Kamiar Alaei and CHHS Associate Dean Tiffanye Vargas.
- 8. Proposed Master of Science in Applied Nutrition and Dietetics, Second Reading around 1:15 pm. Chair Virginia Gray and CHHS Associate Dean Tiffanye Vargas.
- 9. Proposed change in modality for the MA in Sport Management Program from Face to Face to Online only, First Reading around 1:20 pm. Chair Terry Robertson and CHHS Associate Dean Tiffanye Vargas (Attachments 1 to 3).
- 10. Proposed College of Education Credential PK3 Early Childhood Education, Second Reading around 1:30 pm. Chair Estella Chizhik, Prof. Ruth Piker and CED Associate Dean Laura Portnoi.
- 11. Proposal to discontinue the MS in Supply Chain Management through CPaCE, Second Reading around 1:35 pm. Director Rod Smith and COB Associate Dean Sabine Reddy.
- 12. Report from the CPace Advisory Committee by URC liaison Suzanne Wechsler and Vice Chair Dave Whitney.
- 13. Presentation on the Student Excellence Fund by AVPs Marianne Hata of Academic Affairs and Claudia Plaza of Student Affairs.
- 14. Adjourn