

# GRADUATE MAJOR CHANGE BULLETIN NO. 1

Fall 2026

Course information under the heading titled *Current* will show strikethroughs for deletions, and text under *Proposed* will show underlines for additions. The column to the far right indicates the date each change becomes effective.

| Subject   | Course Number | New<br>Revise<br>Drop | Current                                                                                                                                                                                      | Proposed                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Effective Date |
|-----------|---------------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| ME        | 518           | New                   | --N/A--                                                                                                                                                                                      | <p><b>Cryogenics 3</b> Cryogenic hydrogen includes thermophysical properties at cryogenic temperatures, instrumentation, liquefaction, transfer, storage, and safety relevant to aerospace, clean energy, and high-energy physics applications. Recommended preparation: ME 301, ME 303, and ME 304. Typically offered Spring.</p> <p>Syllabus:<br/> <a href="https://wsu.instructure.com/courses/1949485">https://wsu.instructure.com/courses/1949485</a></p>                       | 1-27           |
| <u>SF</u> | all           | Revise                | <del>SAFP—<br/>“Sustainable Aviation Fuel Production”</del>                                                                                                                                  | <b><u>SF – “Sustainable Fuels”</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1-27           |
| SPMGT     | 578           | Revise                | <del>Sports in Society 3 The social significance of sports; sociology of sport research. Required preparation must include SPMGT 367 or equivalent. Typically offered Fall and Spring.</del> | <p><b><u>Sport and Sustainability 3</u></b> A <u>critical analysis of the role of sport as a driver of sustainability and its reciprocal relationship with climate change, with particular attention to sport's potential for promoting sustainable development.</u> Typically offered Odd Years - Spring.</p> <p>Syllabus:<br/> <a href="https://wsu.instructure.com/courses/1903323/assignments/syllabus">https://wsu.instructure.com/courses/1903323/assignments/syllabus</a></p> | 1-27           |