## **Guidelines for Course Descriptions**

**Course Description Example:** (x<sup>x</sup> –see below for expanded description)

BIOL 5320r<sup>1</sup> - Toxicology<sup>2</sup>

Acute and chronic effects of toxic substances and residues on organisms, environmental exposures and controls. Background in toxic substances.<sup>3</sup> Prerequisite: Department Head Approval, BIOL 5160<sup>4</sup> Cross-listed: Same as ENVR 5320<sup>5</sup> Stand letter grade.<sup>6</sup> Information regarding additional fees assessed.<sup>7</sup>

(3) Credit Hours<sup>8</sup>

Method of Instruction<sup>9</sup>

## Certificates:

- Indicate if they are Post-Bacc or Post-Masters
- Identify course requirements and admission tests if required

## **Course Description Elements and Their Order**

- 1. Course symbol
  - Limited to four letters and number
  - Indicate if repeatable
- 2. Title
  - Abbreviate when necessary and where possible (see Standard Abbreviations to be Used in Graduate Couse Titles)
- 3. Course description
  - Include expected background knowledge in this section
- 4. Pre-requisites
  - Included only if required
  - UG courses should not be listed as pre-requisites
  - List required background knowledge in course description
- 5. Cross-listed course
  - Same as...
  - Included only if course is cross-listed
- 6. Method of grading
  - Standard letter grade or S/NC
- 7. Laboratory or studio fee assessed
  - Included only if fee assessed
- 8. Hours of credit
- 9. Method of instruction with associated hours
  - Lecture, lab or combination (see Working Definitions for Course Delivery Methods)
  - On-Line