

**EARTH SYS SC & ENG CLIMATE PHYSICS
SubPlan Requirements**

Campus: UMICH
Career: UENG
Program:
Plan: 2610BSE
Sub-Plan: CLIMPHY

RG = Requirement Group
RQ = Requirement
LN = Line

RG 6221 **CLIMATE PHYSICS CONCENTRATION REQUIREMENTS**
Effective FA05/1560 (09/06/2005)

RQ 4709 **Concentration - CLIMPHY**
Effective FA05/1560 (09/06/2005)

- LN 0010 AOSS 411, 467, and 470
- LN 0020 One course from STATS 350, 412, or MATH 425
- LN 0030 Less than Minimum Grade: Concentration Courses (make no exceptions here)
- LN 0040 Excess STATS/MATH courses (make no exceptions here)
- LN 0050 Technical Electives: AOSS 442, 463, 479, 498, 499, 605, ENGR 450, GEOSCI 325, 420, 422, 442, MATH 425, 450, NRE 441, STATS 350, 412
- LN 0060 Less than Minimum Grade: Technical Electives (make no exceptions here)
- LN 0070 Excess Technical Electives courses (make no exceptions here)

RG 6224 **CLIMATE PHYSICS RESIDENCY, GPA REQUIREMENTS**
Effective FA05/1560 (09/06/2005)

RQ 4713 **CLIMATE PHYSICS Residency and GPA requirements**
Effective FA05/1560 (09/06/2005)

- LN 0010 Minimum 30 units of technical courses at the 300 level or higher
- LN 0020 Major GPA. See your departmental advisor for the correct calculation if NFC and REP codes appear on your transcript and your major GPA is less than 2.00.
- LN 0030 General Electives
- LN 0040 Not Used for Graduation Requirement, Withdrawals, Failures, Incompletes, Not for Credit, Less Than Minimum Grades