

PHYSICS Plan Requirements

Campus: UMICH

Career: ULSA

Program: 00008

Plan: 7180ABLSA/7180BSLSA/7180BSCLSA

RG = Requirement Group

RQ = Requirement

LN = Line

RG 3229(BA)/ 3220(BS) /5979(BSC) PHYSICS PREREQUISITES

Effective FA01/1360 (09/05/2001)

RQ 3359 Introductory Physics Sequence

Effective FA05/1560 (09/06/2005)

LN 0010 - PHYSICS 140/141 and 240/241

LN 0020 - PHYSICS 160/141 and 260/241

LN 0030 - PHYSICS 140/141 and 260/241

LN 0040 - PHYSICS 160/141 and 240/241

LN 0050 - PHYSICS 135/141 and 235/241

Effective FA01/1360 (09/05/2001)

LN 0010 - PHYSICS 140/141 and 240/241

LN 0020 - PHYSICS 160/141 and 260/241

LN 0030 - PHYSICS 140/141 and 260/241

LN 0040 - PHYSICS 160/141 and 240/241

RQ 3356 Additional Prerequisites for Physics

Effective FA01/1360 (09/05/2001)

LN 0010 - MATH 216 or equivalent

LN 0040 - PHYSICS 340 and 341

RG 3230(BA)/ 3221(BS) /5980(BSC) PHYSICS CONCENTRATION CORE

Effective FA01/1360 (09/05/2001)

RQ 3357 Required Courses for Physics

Effective FA06/1610 (09/05/2006)

LN 0010 - PHYSICS 390, 401, 405, 406 and 453

LN 0030 - PHYSICS 441 and 442

LN 0040 - Two courses from: PHYSICS 402, 411,413, 417, 435, 438, 452, 455, 457, 460 or 463

LN 0050 - PHYSICS 451

Effective FA01/1360 (09/05/2001)

LN 0010 - PHYSICS 390, 401, 405, 406 and 453

LN 0020 - PHYSICS 465

LN 0030 - PHYSICS 441 and 442

LN 0040 - Two courses from PHYSICS 402, 411,413, 417, 435, 438, 452, 455, 457, 460 or 463

LN 0050 - PHYSICS 451

PHYSICS Plan Requirements

RG 3231(BA)/ 3225(BS) /5981(BSC) PHYSICS TOTAL UNITS AND GPA REQUIREMENT
(precondition ≠ HONORS)
Effective FA01/1360 (09/05/2001)

RQ 3360 Total Units and GPA Requirements for Physics

Effective FA01/1360 (09/05/2001)

LN 0010 - Minimum 30 units of PHYSICS courses at the 390 level and above

(precondition = 7180BSLSA)

LN 0020 - Minimum 30 units of PHYSICS courses at the 390 level and above

(precondition = 7180ABLSA)

LN 0030 - Minimum 2.0 GPA in the concentration

RG 3233(BA)/ 3232(BS) /5982(BSC) AREA DISTRIBUTION REQUIREMENT - FOR PHYSICS CONCENTRATORS (precondition ≠ HONORS)
Effective FA97/1060 (09/03/1997)

RQ 3363 Area Distribution for PHYSICS

Effective FA05/1560 (09/06/2005)

LN 0010 7 Units of Humanities

LN 0020 7 Units of Natural Science

LN 0030 7 Units of Social Science

Effective FA97/1060 (09/03/1997)

LN 0010 7 Units of Humanities

LN 0020 7 Units of Natural Science

LN 0030 7 Units of Social Science

RQ 3364 Additional Distribution PHYSIC

Effective FA05/1560 (09/06/2005)

LN 0010 3 Units of Humanities

LN 0020 3 Units of Natural Science

LN 0030 3 Units of Social Science

LN 0040 3 Units of MSA

LN 0050 3 Units of CE

LN 0060 3 Units of Interdisciplinary

LN 0070 3 Units of Interdisciplinary

LN 0080 3 Units of Interdisciplinary

Effective FA02/1410 (09/03/2002)

LN 0010 3 Units of Humanities

LN 0020 3 Units of Natural Science

LN 0030 3 Units of Social Science

LN 0040 3 Units of MSA

LN 0050 3 Units of CE

LN 0060 3 Units of Interdisciplinary

LN 0070 3 Units of Interdisciplinary

LN 0080 3 Units of Interdisciplinary

Effective FA97/1060 (09/03/1997)

LN 0010 3 Units of Humanities

LN 0020 3 Units of Natural Science

LN 0030 3 Units of Social Science

LN 0040 3 Units of MSA

LN 0050 3 Units of CE