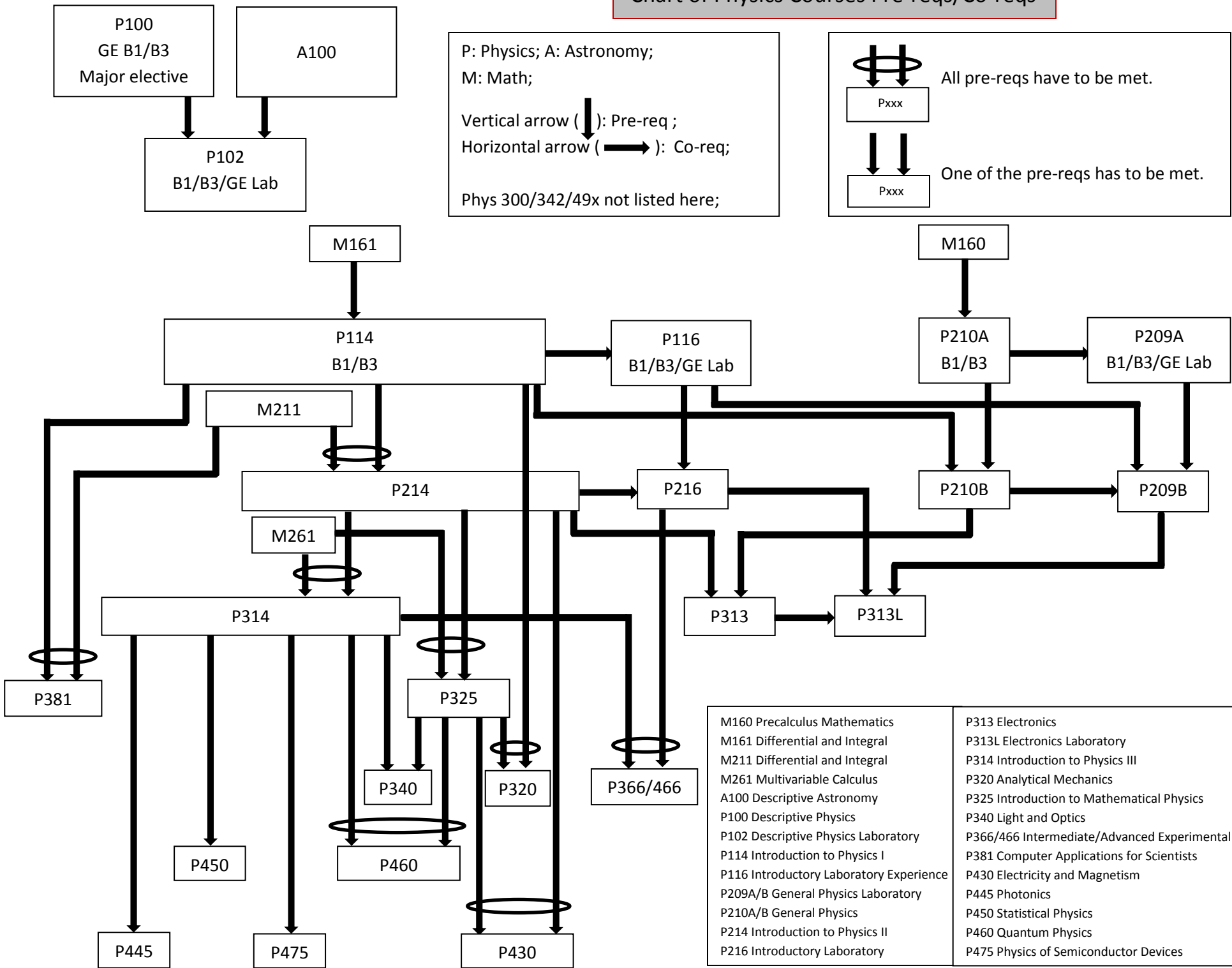
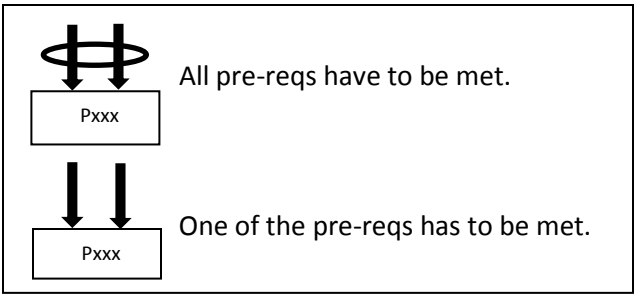


# Chart of Physics Courses Pre-reqs/Co-reqs

P: Physics; A: Astronomy;  
M: Math;

Vertical arrow (↓): Pre-req ;  
Horizontal arrow (→): Co-req;

Phys 300/342/49x not listed here;



- |   |  |
|---|--|
| M160 Precalculus Mathematics<br>M161 Differential and Integral<br>M211 Differential and Integral<br>M261 Multivariable Calculus<br>A100 Descriptive Astronomy<br>P100 Descriptive Physics<br>P102 Descriptive Physics Laboratory<br>P114 Introduction to Physics I<br>P116 Introductory Laboratory Experience<br>P209A/B General Physics Laboratory<br>P210A/B General Physics<br>P214 Introduction to Physics II<br>P216 Introductory Laboratory | P313 Electronics<br>P313L Electronics Laboratory<br>P314 Introduction to Physics III<br>P320 Analytical Mechanics<br>P325 Introduction to Mathematical Physics<br>P340 Light and Optics<br>P366/466 Intermediate/Advanced Experimental Physics<br>P381 Computer Applications for Scientists<br>P430 Electricity and Magnetism<br>P445 Photonics<br>P450 Statistical Physics<br>P460 Quantum Physics<br>P475 Physics of Semiconductor Devices |
|---|--|