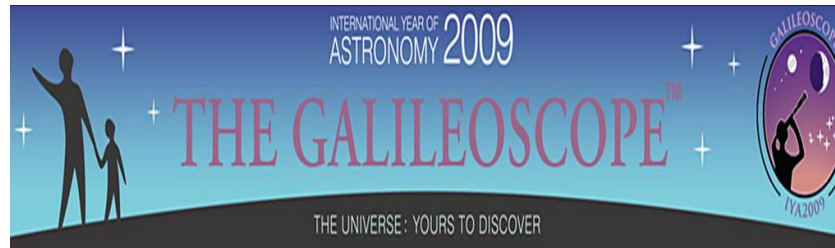


Hands-on lab assignments are essential to this course. Students must either buy the components listed on the Webpage described below or have similar materials.



**Educational
Innovations**
INC.
www.teachersource.com



TAP Plastics

Students Should Purchase the Following Materials Below: (using the Links)

1) Student Optics Bench (qty 2)

<http://www.anchoroptics.com/catalog/product.cfm?id=91>



2) Demonstration Lens Kits

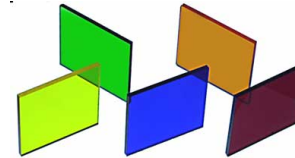
<http://www.anchoroptics.com/catalog/product.cfm?id=100>

2 lens kits total – one 38mm & one 75mm diameter lens kit



3) Set of 5 Color Acrylic Filters

<http://www.anchoroptics.com/catalog/product.cfm?id=398>



4) Galileoscope telescope

<http://galileoscope.org/>



5) Small Mirascope

<http://www.teachersource.com/category/s?keyword=mirascope>



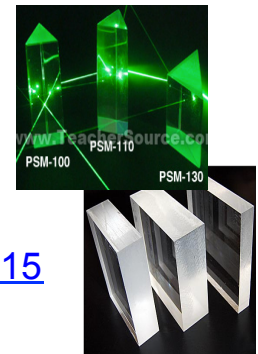
6) Plastic Mirrors: 1.629" x 9" (qty 3)

<http://www.teachersource.com/product/plastic-mirrors/light-color>



7) Right Angle Prism: 25 x 75 mm glass

<http://www.teachersource.com/product/prisms-equilateral--right-angle/light-color>



8) Clear Acrylic sheet ~ 3/4" thick x 3" wide x 5" long (qty 2)

http://www.tapplastics.com/product/plastics/cut_to_size_plastic/cast_super_thick/615