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2)do not use anything other than lens paper or Kim wipes to clean the microscope 3)when finished, turn the nosepiece to the lowest objective, drop the stage to the lowest position, rewrap the cord and put it on the shelf with the arm facing outward 4)if you have a problem, report it immediately

Lab 3: The Microscope • With the development and modernization of light optics and the microscope along with increasing availability of these instruments to biologists over the next 200 years it became clear that living organisms had a basic unit - the cell.

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Here is a lab microscope that features a screen of 4.3 inches that allows you to clearly view the specimen with a magnification level of 50X to 1000X. Hence, you can be sure that it is one of the lab microscopes with the best quality. Its head smoothly rotates and this allows you to easily work with it.

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Carry the microscope with two hands, one on the arm and the other on the base. Completely unwrap the electrical cord before plugging in the microscope. Store the microscope with the cord wrapped neatly around the base, with the lowest power lens in position. Store the microscope with the low-power objective lens in position.

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Dry Mount Slides - Microscope Lab #2 Purpose (Focus): _____ Materials: 1. Microscope 2. Slides and cover slips 3. Tweezers 4. Threads from different fabrics 5. Other samples 6. Pencil Procedure 1. Choose a few strands of thread from the fabric samples provided. 2. Place the threads at the ...

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Lab 2 The Microscope - Biology

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The microscope is absolutely essential to the microbiology lab: most microorganisms cannot be seen without the aid of a microscope, save some fungi. And, of course, there are some microbes which cannot be seen even with a microscope, unless it is an electron microscope, such as the viruses.

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Return the microscope back to the counter on the side of the lab with the RED objective lens in place and the cord wrapped around the base. Don't take the microscope apart. If there is a mechanical problem, just let your professor know. Return any slides back to the proper box. The slides are numbers to assist you in this task.

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2. Plug the microscope in at your lab desk. Turn it on and make sure that the light comes on (it may take a second or two to warm up). If the microscope light does not turn on, check with your teacher. 3. Compare your microscope with Figure 2 on the next page. Identify the parts on your microscope and determine the function of each part.

Lab: Using a Compound Light Microscope

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