**Honors Biology Weekly Announcement and Schedule**

Good afternoon! I hope everyone had a great holiday weekend.

This week we will be beginning with an introduction to scientific methods and measurements. Last week you were assigned to read the article titled *What Science Is* by Neil dEGrasse Tyson and answer the questions that go along with the article posted in MS Teams. Please make sure you have completed this assignment and are prepared to discuss when you return to class.

Below you will find the weekly schedule with remote assignments, in-class work, and due dates. Please note that you are only required to attend class in-person or remotely via live-stream meeting on your scheduled in-class days. That is, two days of instruction and three days of remote learning for Honors Biology. The Intro to Science Notes assignment will be posted at the beginning of the week and you can complete this assignment at any time. Other assignments might be posted during this time as well but will be completed in class. Please see the schedule below for clarification.

Finally, please keep in mind that you need to be flexible if the schedule changes. We are beginning the school year with a new hybrid of in-class and remote learning and it will likely be a few weeks before we all get used to this routine. Please do not hesitate to contact me if you have any questions or concerns and refer to the class syllabus for my office hours during the week.

Thanks,

Mr. Tuss

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| Monday09/07 | **Labor Day****No School** | **Labor Day****No School** |
| Weekly Remote Assignments | * 1. Intro to Science Notes

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| Tuesday09/08 | **A - Day (In class)*** Discuss What Science is Article
* Metric Conversions Review
* Measurement lab
 | B - Day (remote)Working on:* What Science is Article
* Intro to Science Notes
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| Wednesday09/09 | **A - Day (In class)*** + Measurement lab cont.

  | B - Day (remote)Working on:* What Science is Article
* Intro to Science Notes
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| Thursday09/10 | B - Day (In class)* + Discuss What Science is Article
	+ Metric Conversions Review
	+ Measurement lab
 | A - Day (remote)Working on:* Intro to Science Notes
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| Friday09/11 | B - Day (In class)* + Measurement lab
 | A - Day (remote)Working on:* Intro to Science Notes
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| Assignments Due Friday by 5:00 PM | 1. Intro to Science Notes
2. Metric Conversion Review
3. Measurement Lab
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