Active Physics Student Recommendation Survey

| Biology | | Chemistry | Physics | Earth Sciences | |
|---|--|---|---|----------------------|--|
| Biology | | Chemistry | Physics 1 | Geosystems | |
| *Note: As you are deciding what class to take next year please understand the requirements that are needed for a standard diploma. You need 3 total Sciences from 3 different categories (above). Active Physics and Regular Physics are in the same category | | | | | |
| Please complete the following survey honestly. | | | | | |
| 1. | 1. You are in Active Physics and a sophomore, junior or senior and have taken Biology and passed the Biology SOL | | | | |
| | Yes | or No | | | |
| | If yes, and your • • | r grade in Active Physic Geosystems Regular Chemistry | cs is a C- or higher, then you can cons | ider taking | |
| | If yes, and your | r grade in Active Physic Regular Physics | cs is a B- or higher, then you can consi | ider taking | |
| | If yes, and your | grade in Active Physic Geosystems | cs is a D+ or lower, then you can consi | ider taking | |
| | If no, then cons | sider taking Chemistry | | | |
| 2. | You are in Activ ■ | e Physics and are a fr Biology | reshman, then you will have to take | | |
| After answering these questions review the Science Skills Sheet and circle the courses that apply to you and answer the skills questions for each course. | | | | | |
| Accord 1. 2. | ing to this surv | ey and the science sk | kills sheet I should take the following o | course(s) | |
| My pre 1. | ference would b | pe for the following cou | urse | | |
| (Student Signature) | | | (final tead | cher recommendation) | |
| | | | | | |