**IB PreHL Ch.23&SL21 Assignments 2016-2017 Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_**

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| **Date** | **Topics** | **Assignment** | **Complete**  | **Incomplete** |
| Mon5/21 | 23A Key Statistical Concepts23B Measuring the Centre of Data | 23A (1,4) 23B.1 (2,3,5,9-11,13-15) 23B.2 (1-4, 6), 23B.3 (1-3) |  |  |
| Tues5/22 | 23C Standard Deviation & Variance (make sure you bring your graphing calculator to class!) | 23C.1 (1,2, 4-8,10) 23C.2 (1,3,4)  |  |  |
| Wed5/23 | 23 Cumulative Frequency | Review Sets: 23A (1-9), 23B (1-9) choose 12 problems |  |  |
| Thurs5/24 | *Ch. 23 Exit Slip & IB Questions* | Finish IB Questions |  |  |
| Tues5/29 | **Quiz on Ch. 23**SL: 21A Linear Correlation | “Scatter Plot” WS SL: 21A (1-4) |  |  |
| Wed5/30 | SL: 21C Line of Best fit | SL: 21C (1,2) |  |  |
| Thurs5/31 | SL: 21B Pearson’s Correlation Coefficient  | SL: 21B (1-6) |  |  |
| Fri6/1 | SL: 21D The least squares regression line (non-linear models)SL: 21E Interpolation and Extrapolation | SL: 21D (3,4) 21E (3,5) “modeling with functions practice” WS |  |  |
| Mon6/4 | *Ch. 21 Exit Slip* | “Modeling Review WS” Review Sets SL:21A (1,3) 21B (5) Review Set HL:23C (1,2,4,5,7) |  |  |
| Tues6/5 | Review  | IB Questions |  |  |
| Wed6/6 | ***Intro to Conic section*** | To be determined.  |  |  |
| Thurs6/7 | **Test on Ch. 23&21** |  |  |  |

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| **Date** | **Topics** | **Assignment** | **Complete**  | **Incomplete** |
| Mon5/1 | 23A Key Statistical Concepts23B Measuring the Centre of Data | 23A (1,4) 23B.1 (2,3,5,9-11,13-15) 23B.2 (1-4, 6), 23B.3 (1-3) |  |  |
| Tues 5/2 | 23C Standard Deviation & Variance (make sure you bring your graphing calculator to class!) | 23C.1 (1,2, 4-8,10) 23C.2 (1,3,4)  |  |  |
| Weds5/3 | 23 Cumulative Frequency | Review Sets: 23A (1-9), 23B (1-9) choose 12 problems |  |  |
| Thurs5/4 | *Ch. 23 Exit Slip & IB Questions* | Finish IB Questions |  |  |
| Fri5/5 | **Quiz on Ch. 23**SL: 21A Linear Correlation | “Scatter Plot” WS SL: 21A (1-4) |  |  |
| Mon5/8 | SL: 21C Line of Best fit | SL: 21C (1,2) |  |  |
| Tues5/9 | SL: 21B Pearson’s Correlation Coefficient  | SL: 21B (1-6) |  |  |
| Weds5/10 | SL: 21D The least squares regression line (non-linear models)SL: 21E Interpolation and Extrapolation | SL: 21D (3,4) 21E (3,5) “modeling with functions practice” WS |  |  |
| Thurs5/11 | *Ch. 21 Exit Slip* | “Modeling Review WS” Review Sets SL:21A (1,3) 21B (5) Review Set HL:23C (1,2,4,5,7) |  |  |
| Fri5/12 | Review  | IB Questions |  |  |
| Mon5/15 | **Test on Ch. 23&21** |  |  |  |