Integrated Physics & Chemistry (IPC)

Mr. D. Trevino Room 112

Conference period: 4th period A & B day 1:45-3:05 School phone number: (956) 381-5522 or (956)388-2663

E-mail: daren.trevino@stisd.net

Course Description

IPC is a laboratory oriented science course that provides an opportunity for students to investigate scientific related topics using the scientific method and to make informed decisions using critical thinking and scientific problem solving. Students will experience the natural world directly through hands on activities as they learn concepts, terms, symbols, or equations that the scientific community uses to explain the natural world.

Adopted Textbook

2013. Holt Science Spectrum Physical Science with Earth & Space Science. Holt, Rinehart and Winston.

My.hrw.com Username: s8sci Password: a3w5s

Materials

2 Composition book (100 page college ruled) Pocket folder for Science Only Red and Blue Pens Pencils

Grading

40% of the course average will come from tests and projects 30% of the course average will come from section quizzes 20% of the course average will come from daily work and labs 10% of the course average will come from mini-quizzes

*75% of course average is calculated from weighted categories described above and 25% from a cumulative exam at the end of the semester.

Administration Office: (956) 381-5522

Fax No.: (956) 381-1177

1-866-781-7872



IPC Course Summary

Please keep the course outline for your reference and return this form to the instructor.

Student Name:	Grade Level: Period:
(Print Name)	
Science Instructor: Mr. D Trevino	G T
· · · · · ·	Signature:
Department Chair: Mr. D. Rodriguez	Signature:
Principal: Mrs. A. Castro	Signature:
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Parent/Guardian Signature:	
	Date:
Student Signature:	
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	Date:
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Home Phone: Cel	
E-mail Address:	
Any Parent comments / Concerns / Speci	ial instruction:
Name of the Control o	