

Course	First Name	Last Name	Email	Staff Focus Group
Biology	Kimberly	Kim		Period 0; 7:15 Room 124A
Biology	James	Paige		Period 0; 7:15 Room 124A
Chemistry	Molly	Greenberg		Period 0; 7:15 Room 124A
Chemistry	Melissa	Zinnecker		Period 0; 7:15 Room 124A
Earth Scier	Dylan	Canavan		Period 0; 7:15 Room 124A
Physics	Marv	Breig		Period 0; 7:15 Room 124A
Physics	Jim	Vetrone		Period 0; 7:15 Room 124A
Administra	Carol	Baker		Period 02; 8:55 Room 124A
Administra	Lisa	Fernandez		Period 02; 8:55 Room 124A
Administra	Jess	Hurt		Period 03; 9:50 Room 124A
Administra	William	Walsh		Period 03; 9:50 Room 124A
Administra	Tammy	Prentiss		Period 04/05; 10:45 Room 124A
Administra	Robin	Vannoy		Period 04/05; 10:45 Room 124A
Biology	Brigid	Walsh		Period 04/05; 10:45 Room 216
Biology	Mark	Wollschlaeger		Period 04/05; 10:45 Room 216
Chemistry	Dan	Scheldrup		Period 04/05; 10:45 Room 216
Chemistry	Paul	Woods		Period 04/05; 10:45 Room 216
Earth Scier	Kelly	Stapleton		Period 04/05; 10:45 Room 216
Physics	Anna	Breig		Period 04/05; 10:45 Room 216
Physics	John	Williams		Period 04/05; 10:45 Room 216
Biology	Michael	Jazak		Period 07/08; 12:15 Room 124A
Biology	Britnay	Wolski		Period 07/08; 12:15 Room 124A
Earth Scier	Alan	McCloud		Period 07/08; 12:15 Room 124A
Earth Scier	Cory	Sargent		Period 07/08; 12:15 Room 124A
Physics	Julie	Baker		Period 07/08; 12:15 Room 124A
Physics	Chris	McClain		Period 07/08; 12:15 Room 124A
Biology	Eric	Jensen		Period 11; 3:00 Room 124A
Biology	Peter	Pintz		Period 11; 3:00 Room 124A
Chemistry	Julie	May		Period 11; 3:00 Room 124A
Earth Scier	Maeve	Andrews		Period 11; 3:00 Room 124A
Earth Scier	Melissa	Jensen		Period 11; 3:00 Room 124A
Earth Scier	Jim	Ludois		Period 11; 3:00 Room 124A
Physics	Joe	Liaw		Period 11; 3:00 Room 124A

Course	First Name	Last Name	Email
Physics	Marv	Breig	
Earth Science	Dylan	Canavan	
Chemistry	Molly	Greenberg	
Biology	Kimberly	Kim	
Biology	James	Paige	
Physics	Jim	Vetrone	
Chemistry	Melissa	Zinnecker	
Administrator	Lisa	Fernandez	
Administrator	Robin	Vannoy	
Administrator	Jess	Hurt	
Administrator	William	Walsh	
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Biology	Michael	Jazak	
Physics	Chris	McClain	
Earth Science	Alan	McCloud	
Earth Science	Cory	Sargent	
Biology	Britnay	Wolski	
Earth Science	Maeve	Andrews	
Biology	Eric	Jensen	
Earth Science	Melissa	Jensen	
Physics	Joe	Liaw	
Earth Science	Jim	Ludois	
Chemistry	Julie	May	
Biology	Peter	Pintz	

Staff Focus Group

Period 0; 7:15 Room 124A

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Period 0; 7:15 Room 124A

Period 02; 8:55 Room 124A

Period 04/05; 10:45 Room 124A

Period 03; 9:50 Room 124A

Period 03; 9:50 Room 124A

Period 04/05; 10:45 Room 124A

Period 02; 8:55 Room 124A

Period 04/05; 10:45 Room 216

Period 04/05; 10:45 Room 216

Period 04/05; 10:45 Room 216

Period 04/05; 10:45 Room 216

Period 04/05; 10:45 Room 216

Period 04/05; 10:45 Room 216

Period 04/05; 10:45 Room 216

Period 07/08; 12:15 Room 124A

Period 07/08; 12:15 Room 124A

Period 07/08; 12:15 Room 124A

Period 07/08; 12:15 Room 124A

Period 07/08; 12:15 Room 124A

Period 11; 3:00 Room 124A

Period 11; 3:00 Room 124A

Period 11; 3:00 Room 124A

Period 11; 3:00 Room 124A

Period 11; 3:00 Room 124A

Period 11; 3:00 Room 124A

Period 11; 3:00 Room 124A

From: Baker,Carol

Sent: Thursday, May 30, 2019 11:53 AM

To:

[REDACTED] Hanson,Cynthia

<chanson@hinsdale86.org>; Hirsman,Kathleen <khirsman@hinsdale86.org>; Pollak,Nancy <npollak@hinsdale86.org>

Cc: Prentiss,Tamara <tprentis@hinsdale86.org>; Warner,Karen <kwarnar@hinsdale86.org>; May,Julie <jmay@hinsdale86.org>; Gaubatz,Julie <jgaubatz@hinsdale86.org>; Maggiore,Martha <mmaggior@hinsdale86.org>; Hurt,Jessica <jhurt@hinsdale86.org>; Martzolf,Eric <emartzolf@hinsdale86.org>; Walsh,William <wwalsh@hinsdale86.org>; Pokorny Lyp,Arwen <apokorny@hinsdale86.org>; Bonner,David <dbonner@hinsdale86.org>; Brogan,Randy <rbrogan@hinsdale86.org>; Canavan,Dylan <dcanavan@hinsdale86.org>; McDonald,Tracy <tmcdonal@hinsdale86.org>; Paige,James <jpaige@hinsdale86.org>; Verthein,Bradley <bverthei@hinsdale86.org>; Vetrone,Jim <jvetrone@hinsdale86.org>

Subject: Parent Student Feedback Survey: D86 Science Program

Good Morning,

Thank you again for attending yesterday's presentation on the progress of the Science Program Committee. Your feedback is an essential piece as we continue to work through this process. Please take a few minutes to complete the survey by following the link below:

[Parent/Student Science Program Feedback Survey 5-30](#)

Additionally, here are some of the links to important research and resources if you are interested in further readings:

<https://www.achieve.org/2018-science-policy-survey>

<https://ngss.nsta.org/Default.aspx>

<https://ngss.nsta.org/grounding-practice-in-research.aspx>

<https://www.nextgenscience.org/developing-standards/developing-standards>

If you have any additional questions, please do not hesitate to reach out to me.

Best,
Carol

Dr. Carol K. Baker

Chief Academic Officer

Assistant Superintendent for Academics

Hinsdale Township High School District 86

cbaker@hinsdale86.org



D86 Science - Parent and Student Feedback - Program Under Review

A vision of the D86 Strategic Plan is that our District, with its two high schools and communities, is one coherent, unified academic system. We are committed to a shared mission, vision, and goals to unite the District and to insure that resources and opportunities are equitably provided to meet the needs of all students.

We have been charged with designing a single, unified science program for D86. A team of administrators and teachers have been working towards this end. After analyzing multiple options through the D86 Science Program Goals, our team has begun to focus on a program for further review. Part of this review involves gathering feedback from a focus group of parents and students, and we'd like part of that feedback to be through this survey.

Science teachers have seen a presentation on the process and the program under review, and below is a skeleton of this program. Please share your thoughts, concerns, questions, and ideas with us here. Thank you, your feedback is important to us.

Program under review

Freshman	Sophomore	Junior	Senior
Physics of the Universe	Chemistry of Earth Systems	Biology of the Living Earth	<u>Capstone Courses:</u> Anatomy and Physiology <i>Dual Credit option</i> Capstone Earth Science <i>Dual Credit option</i>
Physics of the Universe - Honors	Chemistry of Earth Systems - Honors	AP Biology	<u>Advanced Placement Courses:</u> AP Biology AP Chemistry AP Environmental Science AP Physics 2 AP Physics C AP Physics C - M AP Seminar AP Research
	<u>Can be concurrent:</u> AP Seminar	<u>Can be concurrent:</u> AP Chemistry AP Environmental Science AP Physics C - M AP Physics 2 AP Research AP Seminar	

1. Are you a D86 parent or student?

Mark only one oval.

- Current Parent
- Current Student
- Former Student
- Former Parent/Community Member

2. With which school are you most associated?

Mark only one oval.

Central

South

3. Please share your thoughts and comments about the science program presentation.

Powered by



First	Last	
Colleen	Kowalkowski	
James	Hung	
Yogeeta	Khatau	
Angie	Lopez	
Fang-Ling Lin-Millman	Lin-Millman	
Fei	Chu	
Jane	Zhou	
Jim	Guthrie	
Li	Zou	
Courtney	Somerfield D'Andrea	
Kristin	Kaplan	
Maureen	Haralamos	
Ralph	Beardsley	
Cassie	Swieton	
Cindy	Garino	
Janine	Asmus	
Jay	Chamberlain	
Kim	Axelrod	
Sue	Sattler	
Jeff	Mueller	
Joan	Durkin	
Patty	Crotty	
Sean	Gallagher	
Amanda	Frankel	
Betsy	Levy	
Laurie	Chang	
Betsy	Bruns	
Catherine	Dietrich	
Dave	Chiappe	
David	Risinger	
Dawn	McKenna	
Jean	Ma	
Karen	Smith	
Kirk	Dillard	
Laura	LaPlaca	
Lisa	Lundgren	
Marek	Frankiewicz	
Maria	Honan	
Mark	Theoharous	
Mary	Brown	
Mridu	Garg	
Sarah	Magnesen	
Susan	King	
Susan	Owens	

Traci
Vince
Yvonne
D'Ann
Jan
Lynn
Fred

Head
Priest
Mayer
Adams
Naborowski
Schaub
Hoch