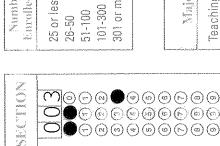# SIRS

Student Instructional Rating System Header Sheet

Instructions:

- Use a #2 pencil.
- Print clearly in ALL text areas (Name and Course).
- Fill bubbles carefully and completely.

DO NOT MARK HERE

Number of Students Enrolled in this Course
- ● 25 or less
- ○ 26-50
- ○ 51-100
- ○ 101-300
- ○ 301 or more

Rank of Major Instructor
- ○ Teaching Assistant
- ● Instructor
- ○ Assistant Professor
- ○ Associate Professor
- ○ Professor

SECTION 003

Print and Mark as Much of Your Name as Possible

LAST NAME: SENDOVA

FIRST NAME: TSVET

COURSE

SUBJECT CODE: MTH

COURSE NUMBER: 299

TSENDOVA

DO NOT MARK IN THIS AREA

ED06

Michigan State University
Department of Mathematics
Instructor Evaluation Forms
Fall Semester 2013

Job number 0091   SENDOVA, TSVET   MTH 299

| | Student Responses | | | | | | | | Section | | Course |
| | Excellent | | Above Avg | | Average | | Below Avg | | | | |
	N	%	N	%	N	%	N	%	Mean	Std	Mean
1 - Ability to Explain	13	76.5	4	23.5	.	.	.	.	3.76	0.44	3.12
2 - Preparedness	12	70.6	5	29.4	.	.	.	.	3.71	0.47	3.24
3 - Organization	13	76.5	3	17.6	1	5.9	.	.	3.71	0.59	3.08
4 - Willingness to Help	15	88.2	2	11.8	.	.	.	.	3.88	0.33	3.44
5 - Overall Rating	15	88.2	2	11.8	.	.	.	.	3.88	0.33	3.11
6 - Course Difficulty	.	.	7	41.2	7	41.2	3	17.6	2.24	0.75	2.87

4. Would you recommend this instructor to another student? Explain.

Yes,
    She is willing to help at all times.
and makes an effort to make difficult
topics easier to understand. She
also allows ample time for questions
in class.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor **SENDOVA**   Course **MTH 299 section 003**   Semester **fall**

Format (Circle One)   Lecture/Recitation   (Small Class)   Year **Junior**

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

   excellent ● | above average ○ | average ○ | below average ○ | poor ○

   Preparedness

   excellent ● | above average ○ | average ○ | below average ○ | poor ○

   Organization

   excellent ● | above average ○ | average ○ | below average ○ | poor ○

   Willingness to help

   excellent ● | above average ○ | average ○ | below average ○ | poor ○

2. What is your overall rating of this instructor?

   excellent ● | above average ○ | average ○ | below average ○ | poor ○

3. Indicate the degree of difficulty of this course.

   too demanding ○ | demanding ○ | moderately difficult ● | fairly easy ○ | too easy ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Yes, she was always very helpful and could find multiple ways to explain the material until everyone understood. One of the best math instructors I have ever had!

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_   Course _MTH 249 - 003_   Semester _F_

Format (Circle One)   (Lecture/Recitation)   Small Class   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

   Preparedness

excellent	above average	average	below average	poor
●	○	○	○	○

   Organization

excellent	above average	average	below average	poor
●	○	○	○	○

   Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	●	○	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Yes.

Well preparing and clear explaining.
the lecture is easy to follow.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_   Course _299_   Semester _Fall_

Format (Circle One)   Lecture/Recitation   (Small Class)   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

   excellent ●   above average ○   average ○   below average ○   poor ○

   Preparedness

   excellent ●   above average ○   average ○   below average ○   poor ○

   Organization

   excellent ●   above average ○   average ○   below average ○   poor ○

   Willingness to help

   excellent ●   above average ○   average ○   below average ○   poor ○

2. What is your overall rating of this instructor?

   excellent ●   above average ○   average ○   below average ○   poor ○

3. Indicate the degree of difficulty of this course.

   too demanding ○   demanding ○   moderately difficult ○   fairly easy ●   too easy ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

I would recommend this instructor to another student because she is an excellent educator. She really takes the time to make sure you understand the material in the course if you are willing to put in the time to ask for help. I have really enjoyed having her as a mathematics professor.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor **Sendova**   Course **MTH 299**   Semester **03**

Format (Circle One)   Lecture/Recitation   (Small Class)   Year _____

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

    Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

    Preparedness

excellent	above average	average	below average	poor
●	○	○	○	○

    Organization

excellent	above average	average	below average	poor
●	○	○	○	○

    Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	○	●	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

She is very approachable and wants her students to succeed. However, the homework sometimes is really tricky and difficult to figure out. Also, the topics are random and don't really flow very well into the next topic.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_   Course _MTH 299-002_ Semester _F_

Format (Circle One)   Lecture/Recitation   (Small Class)   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

    Ability to explain mathematics

    excellent   above average   average   below average   poor
    ○   ●   ○   ○   ○

    Preparedness

    excellent   above average   average   below average   poor
    ○   ●   ○   ○   ○

    Organization

    excellent   above average   average   below average   poor
    ○   ○   ●   ○   ○

    Willingness to help

    excellent   above average   average   below average   poor
    ○   ●   ○   ○   ○

2. What is your overall rating of this instructor?

    excellent   above average   average   below average   poor
    ○   ●   ○   ○   ○

3. Indicate the degree of difficulty of this course.

    too demanding   demanding   moderately difficult   fairly easy   too easy
    ○   ●   ○   ○   ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Yes, She teaches well. She goes over things if needed.
Nice lady.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_ Course _MTH 299_ Semester _F13_

Format (Circle One)   Lecture/Recitation   (Small Class)   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

    Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

    Preparedness

excellent	above average	average	below average	poor
●	○	○	○	○

    Organization

excellent	above average	average	below average	poor
●	○	○	○	○

    Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	●	○	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Absolutly!

Professor Sendova is one of the best instructors I have had at MSU. She explains the material in a manner that makes even the most difficult topics understandable. Also, she is very nice and always willing to help.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor __Sendova__   Course __299__   Semester __Fall__

Format (Circle One)   Lecture/Recitation   (Small Class)   Year __2013__

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

   Preparedness

excellent	above average	average	below average	poor
●	○	○	○	○

   Organization

excellent	above average	average	below average	poor
●	○	○	○	○

   Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	●	○	○	○

4. Would you recommend this instructor to another student? Explain.

I would definitely recommend her to another student. She wants to see you succeed and is very helpful during office hours and even after class

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_   Course _MTH 299-003_ Semester _F_

Format (Circle One) (Lecture)/Recitation   Small Class   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

excellent	above average	average	below average	poor
○	●	○	○	○

   Preparedness

excellent	above average	average	below average	poor
○	●	○	○	○

   Organization

excellent	above average	average	below average	poor
○	●	○	○	○

   Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
○	●	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	○	●	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

I would recommend professor Sendova to another student. She teaches math very well and makes things easy to understand. She is also willing to help outside of class, which I find very beneficial to my learning.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_   Course _MTH 299_   Semester _F_

Format (Circle One)   Lecture/Recitation   (Small Class)   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

   excellent ●   above average ○   average ○   below average ○   poor ○

   Preparedness

   excellent ●   above average ○   average ○   below average ○   poor ○

   Organization

   excellent ○   above average ●   average ○   below average ○   poor ○

   Willingness to help

   excellent ●   above average ○   average ○   below average ○   poor ○

2. What is your overall rating of this instructor?

   excellent ●   above average ○   average ○   below average ○   poor ○

3. Indicate the degree of difficulty of this course.

   too demanding ○   demanding ○   moderately difficult ○   fairly easy ●   too easy ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

I would recommend this instructor to another student because she really knows what she is talking about when she explains math. She also explains the concepts in a simple manner so you can understand and if you are having trouble then she also helps you out really well and explains things even more simply.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor __Mrs. Sendova__ Course __MTH 299-003__ Semester __FS13__

Format (Circle One) (Lecture) Recitation Small Class Year __2013__

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

excellent	above average	average	below average	poor
○	●	○	○	○

   Preparedness

excellent	above average	average	below average	poor
○	●	○	○	○

   Organization

excellent	above average	average	below average	poor
○	●	○	○	○

   Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	●	○	○	○

Please respond to questions on back.

Yes! She's the best math instructor I've had at MSU. She explains concepts thoroughly and is very helpful, patient, and motivating. I wish she was the professor for the rest of my math classes here at MSU.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_ Course _299_ Semester _F_

Format (Circle One) (Lecture/Recitation) Small Class Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

   Preparedness

excellent	above average	average	below average	poor
●	○	○	○	○

   Organization

excellent	above average	average	below average	poor
●	○	○	○	○

   Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	○	●	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

no

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor __Sendova__ Course __MTH 299 003__ Semester ____

Format (Circle One) (Lecture/Recitation) Small Class Year __-013 Fal__

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

   excellent ● above average ○ average ○ below average ○ poor ○

   Preparedness

   excellent ● above average ○ average ○ below average ○ poor ○

   Organization

   excellent ● above average ○ average ○ below average ○ poor ○

   Willingness to help

   excellent ○ above average ● average ○ below average ○ poor ○

2. What is your overall rating of this instructor?

   excellent ● above average ○ average ○ below average ○ poor ○

3. Indicate the degree of difficulty of this course.

   too demanding ○ demanding ○ moderately difficult ○ fairly easy ● too easy ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

I DEFINITELY WOULD RECOMMEND THIS PROFESSOR. She has been one of the most personable professors I have had and she is incredibly helpful and approachable.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor TSENDOVA   Course MTH 299   Semester FS13

Format (Circle One)   (Lecture/Recitation)   Small Class   Year 2013

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

    Ability to explain mathematics

    excellent   above average   average   below average   poor
    ○   ◉   ○   ○   ○

    Preparedness

    excellent   above average   average   below average   poor
    ○   ◉   ○   ○   ○

    Organization

    excellent   above average   average   below average   poor
    ◉   ○   ○   ○   ○

    Willingness to help

    excellent   above average   average   below average   poor
    ◉   ○   ○   ○   ○

2. What is your overall rating of this instructor?

    excellent   above average   average   below average   poor
    ◉   ○   ○   ○   ○

3. Indicate the degree of difficulty of this course.

    too demanding   demanding   moderately difficult   fairly easy   too easy
    ○   ◉   ○   ○   ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Yes. One of the best math instructors I have ever had.

Impressive ability to explain concepts clearly and concisely

I wish I had her for MTH 309.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_ Course _MTH 299_ Semester _F_

Format (Circle One)   Lecture/Recitation   (Small Class)   Year _13_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

Preparedness

excellent	above average	average	below average	poor
○	●	○	○	○

Organization

excellent	above average	average	below average	poor
●	○	○	○	○

Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	○	●	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Absolutely! She is probably the best professor I've had at MSU. She does a great job of explaining things. She's also very helpful and very personable and makes herself available for us. She's great!

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor **Semelova** Course **MTH 299** Semester **Fall**

Format (Circle One)   Lecture/Recitation · (Small Class)   Year ___13___

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be *made available to the instructor after final grades have been assigned and sent to the Registrar.*

1. Evaluate this instructor in each of the following categories.

    Ability to explain mathematics

excellent	above average	average	below average	poor
●	○	○	○	○

    Preparedness

excellent	above average	average	below average	poor
●	○	○	○	○

    Organization

excellent	above average	average	below average	poor
●	○	○	○	○

    Willingness to help

excellent	above average	average	below average	poor
●	○	○	○	○

2. What is your overall rating of this instructor?

excellent	above average	average	below average	poor
●	○	○	○	○

3. Indicate the degree of difficulty of this course.

too demanding	demanding	moderately difficult	fairly easy	too easy
○	○	●	○	○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

Yes, I would recommend this instructor. She is able to explain concepts in a way that students can understand. She also offers many office hours and she seems like she truly wants her students to succeed.

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor _Sendova_   Course _MTH 299_   Semester _F_

Format (Circle One)   (Lecture/Recitation)   Small Class   Year _2013_

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

   excellent ●   above average ○   average ○   below average ○   poor ○

   Preparedness

   excellent ●   above average ○   average ○   below average ○   poor ○

   Organization

   excellent ●   above average ○   average ○   below average ○   poor ○

   Willingness to help

   excellent ●   above average ○   average ○   below average ○   poor ○

2. What is your overall rating of this instructor?

   excellent ●   above average ○   average ○   below average ○   poor ○

3. Indicate the degree of difficulty of this course.

   too demanding ○   demanding ●   moderately difficult ○   fairly easy ○   too easy ○

Please respond to questions on back.

4. Would you recommend this instructor to another student? Explain.

ABSOLUTELY.

SHE IS MORE THAN WILLING TO HELP AND DISCUSS PROBLEMS OR QUESTIONS BEFORE AND AFTER CLASS.

THE WAY SHE EXPLAINS THE CONCEPTS IS VERY CLEAR AND EASY TO UNDERSTAND.

SHE IS ALSO VERY KIND!

I WOULD MOST DEFINITELY RECOMMEND HER TO MY PEERS,

Instructor Evaluation Form
Department of Mathematics
Michigan State University

Instructor __SENDOVA__   Course __MTH 299__   Semester __F__

Format (Circle One)   (Lecture/Recitation)   Small Class   Year __2013__

To the student: The results of these forms will be used by the Department of mathematics to help evaluate the teaching performance of faculty. The quality of teaching is part of the criteria used for Promotion and Tenure, annual Faculty Evaluation, and various departmental and university awards. The results of this form will be made available to the instructor after final grades have been assigned and sent to the Registrar.

1. Evaluate this instructor in each of the following categories.

   Ability to explain mathematics

   excellent ●   above average ○   average ○   below average ○   poor ○

   Preparedness

   excellent ●   above average ○   average ○   below average ○   poor ○

   Organization

   excellent ●   above average ○   average ○   below average ○   poor ○

   Willingness to help

   excellent ●   above average ○   average ○   below average ○   poor ○

2. What is your overall rating of this instructor?

   excellent ●   above average ○   average ○   below average ○   poor ○

3. Indicate the degree of difficulty of this course.

   too demanding ○   demanding ○   moderately difficult ●   fairly easy ○   too easy ○

Please respond to questions on back.