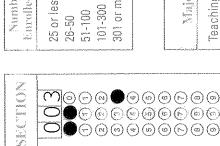


- Use a #2 pencil
- Print clearly in ALL text areas (Name and Course)
- Fill bubbles carefully and completely.



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Fig. Francia	Teaching Assistant	Instructor	Assistant Professor	Associate Professor	Professor

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

Job number 0091 SENDOVA, TSVET

MTH 299

			Stud	ent R	Student Responses	Ses					
	Exer	Excellent	Ab	Above	Ave	Average	Be	Below	Section	E	Conres
	z	% Z	z	o 89	z	S Z Z Z		, 1º	Mean	BS	N % Mean Std Mean
1 - Ability to Explain	13	13 76.5 4 23.5	4	23.5	•	•		-	3.76 0.44	0.44	3.12
2 - Preparedness	12	12 70.6		5 29.4		•	,	•	3.71	3.71 0.47	3.24
3 - Organization		13 76.5 3 17.6	3	17.6		5.9	٠		3.71	3.71 0.59	3.08
4 - Willingness to Help	15	15 88.2 2 11.8	2	11.8	•	•	•		3.88	3.88 0.33	3.44
5 - Overall Rating	15	15 88.2 2 11.8	2	11.8		-	•	,	3.88 0.33	0.33	3.11
6 - Course Difficulty	-	•	7	7 41.2		41.2	3	17.6	7 41.2 3 17.6 2.24 0.75	0.75	2.87

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

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.

The Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

ins	itructoiSEV	DOVA	course MTH 2	99 section	MODS for Semester
Fo	rmat (Circle (One) Lecture/	Recitation Small (Class Year C	Druge
em inç an ma	natics to help g is part of th d various de	evaluate the te e criteria used fo partmental and	nese forms will be us aching performance or Promotion and Ten university awards. T r after final grades h	of faculty. The quure, annual Facults of thi	uality of teach- ulty Evaluation, is form will be
1.	Evaluate	this instructo	r in each of the fo	ollowing catec	gories.
	Ability to	explain math	nematics		
	excellent	above average	average	below average	poor
	Prepared	ness			
	excellent	above average	average	below average	poor
	Organiza	tion			
	excellent	above average	average	below average	poor
	Willinane	ss to help			
	excellent	·	average	below average	poor
2.	What is y	our overall ra	iting of this instru	ictor?	
	excellent	above average	average	below average	poor
3.	Indicate t	he degree of	difficulty of this o	ourse.	
to	o demanding	demanding	moderately difficult	fairly easy	too easy

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

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

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MSUPS 0-27817 Form adopted 1/26/93

ins	structor <u>JC</u>	<u>nciova</u>	Course <mark>M</mark>	TH 294	-003	Semester E			
Fo	rmat (Circle	One) (Lecture/	Recitation	Small Clas	ss Year	2013			
em ing an ma	natics to help g is part of th d various de	: The results of the control of the	aching perfor or Promotion university av	rmance of f and Tenure wards. The	aculty. The que, annual Facults of the	uality of teach- ilty Evaluation, is form will be			
Ş.,	Evaluate	this instructo	r in each o	f the folic	owing categ	gories.			
	Ability to	explain math	nematics						
	excellent	above average	averaç O	je be	elow average	poor			
	Preparedness								
	excellent	above average	averaç O	je be	low average	poor			
	Organiza	tion							
	excellent	above average	averaç	je be	olow average	poor			
	Willingne	ess to help							
	excellent	above average	averaç ()	je be	low average	poor			
2.	What is y	our overall ra	iting of this	s instructo	or?				
	excellent	above average	averaç O	je be	low average	poor			
3.	Indicate 1	the degree of	difficulty o	of this cou	irse.				
to	o demanding	demanding	moderately	difficult	fairfy easy	too easy			

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

Yes.

Well preparing and clear explaining.

the lecture is easy to follow.

The Michigan State University **CODE OF TEACHING RESPONSIBILITY**, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

År	estructor <u>Se</u>	ndova	Course299	William I am and a state of the	Semester Fall
 =	ormat (Circle	One) Lecture/	Recitation Smal	Class Year	2013
ei in ar m	matics to hel g is part of t nd various d	p evaluate the tea he criteria used fo epartmental and	nese forms will be aching performance or Promotion and To university awards. r after final grades	e of faculty. The q enure, annual Fact The results of thi	uality of teach- ulty Evaluation, is form will be
Ť.	Evaluate	this instructor	in each of the	following categ	jories.
	Ability to	o explain math	ematics		
	excellent	above average	average	below average	poor
	Preparec	Iness			
	excellent	above average	average	below average	poor
	Organiza	tion			
	excellent	above average	average	below average	poor
	Willingne	ss to help			
	excellent	above average	average	below average	poor
2.	What is y	our overall rat	ing of this instr	uctor?	
	excellent	above average	average	below average	boar
3.	Indicate t	he degree of d	ifficulty of this (course.	
toc	demanding	demanding n	noderately difficult	fairly easy	too easy

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

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

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1918	structor <u>C</u>	UCIONG	Course _MT	d 244	S	emester <u>(7</u>):
Fo	rmat (Circle	One) Lecture/	Recitation Sma	II Class	Year	
em ing an ma	natics to help g is part of th d various de	o evaluate the te ne criteria used fo apartmental and	nese forms will be aching performand or Promotion and T university awards r after final grades	e of faculty enure, ann The resul	y. The qual ual Faculty ts of this f	ity of teach- Evaluation, orm will be
٩.	Evaluate	this instructo	r in each of the	followin	g catego	ries.
	Ability to	explain math	iematics			
	excellent ©	above average	average	below a	iverage)	poor
	Prepared	iness				
	excellent	above average	average	below a	verage)	poor
	Organiza	ition				
	excellent	above average	average	below a	verage)	poor
	Willingne	ess to help				
	excellent	above average	average	below a	verage)	poor
2.	What is y	our overall ra	iting of this ins	tructor?		
i	excellent	above average	average O	below a	verage)	poor
3.	Indicate t	the degree of	difficulty of this	s course.		
to	o demanding	demanding	moderately difficu	ılt fairly	easy)	too easy

ļ,	Would	you re	commen	d this ins	tructor to	anoth	er student	? Expl	ain.
	Sho	\\d	very	(4.pp	rdach	able	L alt	(
V	Jan	to	MLA	Stud	ents	10	duce	ILO	
\n'	tour	M	the	hon	UWOV	1. 5	ameti	ML	S
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**	the	M	244	toyer	Con.	Y			

The Michigan State University **CODE OF TEACHING RESPONSIBILITY**, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

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MSUPS 0-27817

	Instructor S	endova	Course M	TH 299-00	VZ Semester F
į	Format (Circ	le One) Lectu	re/Recitation Sr	mall Class Year	2012
i 8	ng is part of and various	ap evaluate the the criteria used departmental an ble to the instruc	teaching performa for Promotion and d university award	ne used by the Dep. nce of faculty. The Tenure, annual Fa ds. The results of t es have been assig	quality of teach culty Evaluation
Comme	. Evaluat	e this instruct	or in each of th	e following cate	gories.
	Ability t	o explain mat	thernatics		
	excellent	above average	average	below average	poor
	Prepare	dness			
	excellent	above average	average	below average	poor
	Organiza	ation			
	excellent	above average	average	below average	poor
	Willingno	ess to help			
	excellent	above average	average	below average	poor
2.	What is y	our overall ra	ting of this inst	ructor?	
	excellent	above average	average	below average	poor
) }	Indicate t	he degree of (difficulty of this	course.	
too	demanding		moderately difficul		too easy

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

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

The Michigan State University **CODE OF TEACHING RESPONSIBILITY**, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

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MSUPS 0-27817

1535	structor <u>54</u>	ndijia	Course MTH	299	Semester <i>/3</i>
Fo	rmat (Circle	One) Lecture/R	ecitation Small	Clase Year	2013
en ing an ma	natics to hel g is part of t d various d	lp evaluate the tead he criteria used for lepartmental and u	ese forms will be use ching performance Promotion and Tel iniversity awards. I after final grades I	of faculty. The q nure, annual Fact The results of th	uality of teach- ulty Evaluation, is form will be
1.	Evaluate	e this instructor	in each of the f	ollowing cate	gories.
	Ability to	o explain mathe	ematics		
	excellent	above average	average	below average	poor
	Prepared	dness			
	excellent	above average	average	below average	poor
	Organiza	ation			
	excellent (a)	above average	average	below average	poor (
	Willingn	ess to help			
	excellent	above average	average	below average	poor
2.	What is	your overall rat	ing of this instru	uctor?	
	excellent	above average	average	below average	poor
3.	Indicate	the degree of d	ifficulty of this c	course.	
to	o demanding	g demanding r	noderately difficult	fairly easy	too easy

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.

The Michigan State University **CODE OF TEACHING RESPONSIBILITY**, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

ins	tructor	262gover	Course	24	4	Semester	Em 1	
For	rmat (Circi	le One) Lecture/	Recitation	Small C	Class Ye	ear <u>201</u>	5	
em ing and ma	atics to h is part of d various	nt: The results of the control of the criteria used for departmental and bie to the instructor.	aching pert or Promotic university	ormance on and Ten awards. T	of faculty. T ure, annua he results	The quality of te I Faculty Evalue of this form w	each- ition, ill be	
diame.	1. Evaluate this instructor in each of the following categories.							
	Ability	to explain math	nematics					
	excellent	above average	avei (age)	below ave	rage po (oor O	
	Prepar	edness						
	excellent	above average	ave:	rage)	below ave	rage po	oor)	
	Organi	zation						
	excellent	above average	avei (rage)	below ave	rage p	oor)	
	Willing	ness to help						
	excellent	above average	avei (rage)	below ave	rage p (oor)	
2.	What i	s your overall r	ating of t	his instru	ictor?			
	excellent	above average	avei (rage)	below ave	rage p (oor O	
3.	Indicat	e the degree of	difficulty	of this c	ourse.			
to	o demand	ing demanding			fairly ea	isy too	easy	

4.	Would ve	OH :	recommend	this	instructor	fo	another	student?	Explain.
	8 6 7 7 7 8 8 7 8 8 7	: شاخبا	* CCC * * * * * * * * * * * * * * * * *	58615	SESCENCE CONTRACTS		C4 8 C4, 7 C F 7 C F	49 C 28 X 8 K 8 C 5	San July Control of the

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

The Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

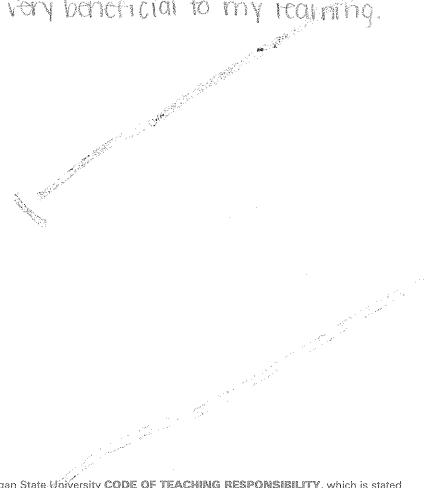
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125	structor <u></u>	endova.	Course .	MIA	<u> </u>	_Semester			
Fo	rmat (Circle	One) Lecture	'Recitation	Smali Cl	ass Year	2013			
en inq an ma	natics to help g is part of th d various de	The results of the cevaluate the tender of the criteria used for the cepartmental and the to the instructors.	aching perf or Promotio university	ormance of n and Tenu awards. Th	faculty. The q re, annual Faci e results of th	uality of teach- ulty Evaluation, is form will be			
diam.	Evaluate	this instructo	r in each	of the fol	lowing cate	gories.			
	Ability to	explain math	iematics						
	excellent	above average	aver.	age t)	pelow average	poor			
	Preparedness								
	excellent	above average	aver:	age t)	pelow average	poor			
	Organization								
	excellent	above average	aver	age t	pelow average	poor			
	Willingne	ess to help							
	excellent	above average	aver	age ł)	pelow average	poor			
2.	What is y	our overall ra	iting of th	iis instruc	tor?				
	excellent	above average	avera	age t)	pelow average	poor			
3.	Indicate t	he degree of	difficulty	of this co	urse.				
to	o dernanding	demanding	moderatel	y difficult)	fairly easy	too easy			

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

I Would recommend professor sending to another student. She reaches make the well and makes things easy to understand. She is also willing to help outside of class, which is find very beneficial to my realising.



The Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

8	istructor 🔟	<u> </u>	Course	MTH Z	44	Semester 🟪
ika Ka	ormat (Circle	One) Lectur	e/Recitation	(Small Cla	ass Year	2013
e in ar m	matics to he ng is part of t nd various d	t: The results of lp evaluate the i he criteria used lepartmental an le to the instruc	eaching per for Promotic d university	formance of on and Tenui awards. The	faculty. The q re, annual Face e results of th	uality of teach ulty Evaluation is form will be
٦.	Evaluate	e this instruct	or in each	of the foll	owing cate(gories.
	Ability to	o explain mai	thematics			
	excellent	above average	e aver	age b)	elovv average	poor
	excellent	above average	aver:	age bo	elow average	poor
	Organiza	ition				
	excellent	above average	avera	ige be	elow average	poor
	Willingne	ess to help				
	excellent	above average	avera	ige be	elow average	poor
2.	What is y	our overall r	ating of th	is instructo	or?	
	excellent	above average	avera	ge be	low average	poor
3.	Indicate t	he degree of	difficulty of	of this cou	rse.	
too		_	moderately		fairly easy	too easy

Would you recommend this instructor to another student? Explain.

I would recommend this instructor to another student because she roully knows what she is talking about when she explains math. She also explicins 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.

The Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

979	structor <u>人人</u>	rs. Sendavia.	CourseChild 2	99-003	Semester <u>FS</u> /3				
Fo	rmat (Circle	One) (Lecture)	Recitation Small	Class Year	2013				
en ing an ma	natics to hel g is part of ti d various d	p evaluate the te he criteria used fo epartmental and	hese forms will be us aching performance or Promotion and Ter university awards. I or after final grades h	of faculty. The q nure, annual Fact The results of th	uality of teach- ulty Evaluation, is form will be				
7.	Evaluate	this instructo	r in each of the fo	ollowing cate	gories.				
	Ability to	o explain math	nematics						
	excellent	above average	average	below average	poor				
	Preparedness								
	excellent	above average	average	below average	poor				
	Organization								
	excellent	above average	average	below average	poor				
	Willingn	ess to help							
	excellent	above average	average	below average	poor				
2.	What is	your overall ra	ating of this instru	uctor?					
	excellent	above average	average	below average	poor				
3.	Indicate	the degree of	difficulty of this o	ourse.					
to	o demandin	g demanding	moderately difficult	fairly easy	too easy				

ч. учини учи гесопинени инъ пътистот то апотнет ътшенте ехргат.

Yes! She's the best mater instructor
I've had at MSO. She explains
Concepts throughly and is very helpful,
Patient, and molivating. I wish
She was the professor for the
rest of my Moth Classes
here at MSO.

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ĬII	structor 🖳	Cridova-	Course <u>2</u>	99	***************************************	_Semester <u></u> f_
Fc	ormat (Circle	One) (ecture,	/Recitation	Small Class	Year	2013
er in an	matics to hel g is part of t id various d	t: The results of t lp evaluate the te he criteria used fo epartmental and e to the instructo	aching perform or Promotion a university aw	mance of facul and Tenure, an ards. The resu	ty. The qu nual Facu ilts of thi	uality of teach ulty Evaluation is form will be
1.		this instructo		the followir	ıg categ	ories.
	•	o explain math				
	excellent	above average	average	below (average)	poor
Preparedness						
	excellent	above average	average	below (average)	poor
	Organiza	tion				
	excellent	above average	average	belovv a	average)	poor
	Willingne	ess to help				
	excellent	above average	average O	below a	verage	poor
2.	What is y	our overall ra	ting of this	instructor?		
	excellent	above average	average	below a	verage)	poor
3.	Indicate t	he degree of c	difficulty of	this course.		
too	demanding	demanding	moderately dil	ficult fairly	easy)	too easy

4.	Would you recommend this instructor to another student? Explain.	
	urs.	
	$\mathcal{N}_{\mathcal{O}}$	
	· ·	
in tl con crite	Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated to be Academic Programs book, holds all instructors to certain obligations: course content sistent with approved descriptions, timely statement of course objectives and grading eria, regular class attendance, published office hours, and timely return of examinations term papers.	
	the policy of MSU to keep faculty members' SIRS ratings confidential to the extent possible vever, certain SIRS ratings may be subject to disclosure under state or federal law.	e.

MSUPS C-27817 Form adopted 1/26/93

instructor _	Sendovo	Course	4-11-1299	Osemester_					
Format (Circ	cle One) Lecture/I	Recitation Sm	all Class Year	-013 Fa					
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.									
	ategories.								
	to explain mathe	ematics							
excellent	above average	average (below average	poor					
Prepare	dness								
excellent	above average	average	below average	poor					
Organiz	ation								
excellent	above average	average	below average	poor					
Willingn	ess to help								
excellent (above average	average	below average	poor					
. What is	our overall ratin	g of this instr	uctor?						
excellent		average	below average	poor					
. Indicate t	he degree of diff	iculty of this a	Course.						
oo demanding	demanding mo	derately difficult	fairly easy	too easy					

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

DEFINITELY WOULD RECOMMEND THIS PROFESSOR.

She has been and of the most personable professors I have had and she is incredibly helpful and approachable

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Ins	tructor	AVIII HE	Course _	MT4 299		Semester FS:
For	mat (Circle	One) (Lectur	re/Recitation	Small Class	Year	6 ⁷ 013
ing and mai	aucs to ne is part of t I various d	t: The results of p evaluate the t he criteria used epartmental an e to the instruct	teaching perfo for Promotion d university a	rmance of fact and Tenure, a wards. The re-	ulty. The q nnual Facu sults of thi	uality of teach- ulty Evaluation, is form will be
1.	Evaluate	this instruct	or in each o	f the followi	ing categ	ories.
	Ability to	explain mat	hematics			
\$	excellent	above average	averag	se below	/ average	poor
	Prepared	ness				
€	excellent	above average	averag	e below	average	poor
{	Organiza [.]	tion				
е	xcellent	above average	average	e below (average	poor
N.	Villingne	ss to help				
	cellent	above average	average	below (average	poor
. V	Vhat is yo	our overall ra	iting of this	instructor?		
		above average	average		average	poor
. Kran	ndicate th	e degree of	difficulty of	this course.		
			moderately dif		easy)	too easy

- Contract	£	you reco	mmen Sa	d this in	structor (to anoth ≶≁ *	er stud ≀હાદ-∤		ain.
		raio	» K %	and property	mune	A STATE OF THE STA	rest .	Mass.	
	Inge	35 in Albert				CXPE	Acord Warre	(89) (E	41 to
l	lewy	Con John Mill	UDY	nci5®					
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The Michigan State University **CODE OF TEACHING RESPONSIBILITY**, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

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MSUPS 0-27817

ln	structor_	gen dovo	5°4	_Course .	MIL	124	<u> </u>	_Semester
F	ormat (Circ	cle One) Lec	ture/R	ecitation	(Śma	II Class)	Year	13
in: an m:	g is part o d various	ent: The results nelp evaluate the f the criteria us departmental ble to the instr r.	ie teac ed for and ui	hing perfi Promotion niversity a	ormance n and Te awards	e of facult enure, and The resu	ty. The q nual Facu its of thi	uality of teach
and the second		te this instru to explain m			of the t	followin	g categ	ories.
	excellent			avera	ge į	below a	overage	poor
	Prepare	dness						
	excellent (above avera	ge	averaç	ge	below a	verage)	poor
	Organiz	ation						
	excellent	above avera	ge	averag	16	below a	verage	poor
	Willingr	ess to help						
•	excellent	above averaç	ge	averag	e	below av	erage	poor
2.	What is	your overall	ratin	g of this	instru	ctor?		
	excellent	above averag		average		below av	erage	poor ()
		the degree c		culty of	this co	ourse.		
too (demanding ()	demanding	mod	derately di	ifficult	fairly ea	asy	too easy

vyould you recommend this instructor to another student? Explain.

Absolutery! She is probably the best professor I've had at his .
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!

The Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

ins	structor <u>J</u>	MORDINE	A Course Mit	1999	Semester L (M (
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,	1. Evaluate this instructor in each of the following categories.							
	Ability to	explain math	nematics					
	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.	3. Indicate the degree of difficulty of this course.							
to	o demanding	demanding	moderately difficult	fairly easy	too easy			

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

Yes, I would recommend this instructor.

She is able to explain concepts in a concept in

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•	instructor_	Seriona	Course	MTH 299	Semes	iter <u>F</u>	
l {	Format (Cir	cle One) ¿Ectur	e/Recitation	Small Class	Year <u>20</u>		
i e r	emaucs to i ng is part o ind various	ent: The results of help evaluate the t if the criteria used departmental and able to the instruct ir.	eaching perfo for Promotion d university a	ormance of facu In and Tenure, ar Inwards. The res	lty. The quality of mual Faculty Eval	f teach uation	
General	. Evalua	te this instruct	or in each o	of the following	ng categories.		
	Ability	to explain mat	hematics				
	excellent	above average	avera	ge below (average	poor	
	Preparedness						
	excellent	above average	averaç	je pelow (average p	oor	
	Organiz	zation					
	excellent	above average	averag	e below :	overage p	000r	
	Willings	ness to help					
	excellent	•	averag	e below a	verage p	oor	
2.	What is your overall rating of this instructor?						
	excellent	above average	average		verage po	oor O	
3.	Indicate	the degree of a	difficulty of	this course.			
toc		g demanding			easy too (easy)	

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

SHE IS MORE THAN WILLING TO HELP
AND DISCUSS PROBLEMS OR OBESTIONS
BEFORE AND AFTER CLASS.
THE WAY SHE EXPLANS THE CONCEPTS
IS VERY CLEAR AND BASY TO
UNDERSTAND.
SHE IS ALSO VERY KIND!
I WOULD MOST DEFINITELY RECOMMEND
HER TO MY PEERS

The Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated in the Academic Programs book, holds all instructors to certain obligations: course content consistent with approved descriptions, timely statement of course objectives and grading criteria, regular class attendance, published office hours, and timely return of examinations and term papers.

-	Instructor _	SEMDOVA	Course MT	H 209	_Semester F		
	Format (Circ	le One) (Lecture	P/Recitation Sm	iall Class Year	2013		
To the student: The results of these forms will be used by the Department of math ematics 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		
	Willingn	ess to help					
	excellent		average	below average	boot		
2. What is your overall rating of this instructor?							
	excellent	1	average	below average	poor		
),	Indicate t	he degree of d	ifficulty of this	course.			
too	demanding	demanding n	noderately difficult	fairly easy	too easy		