

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

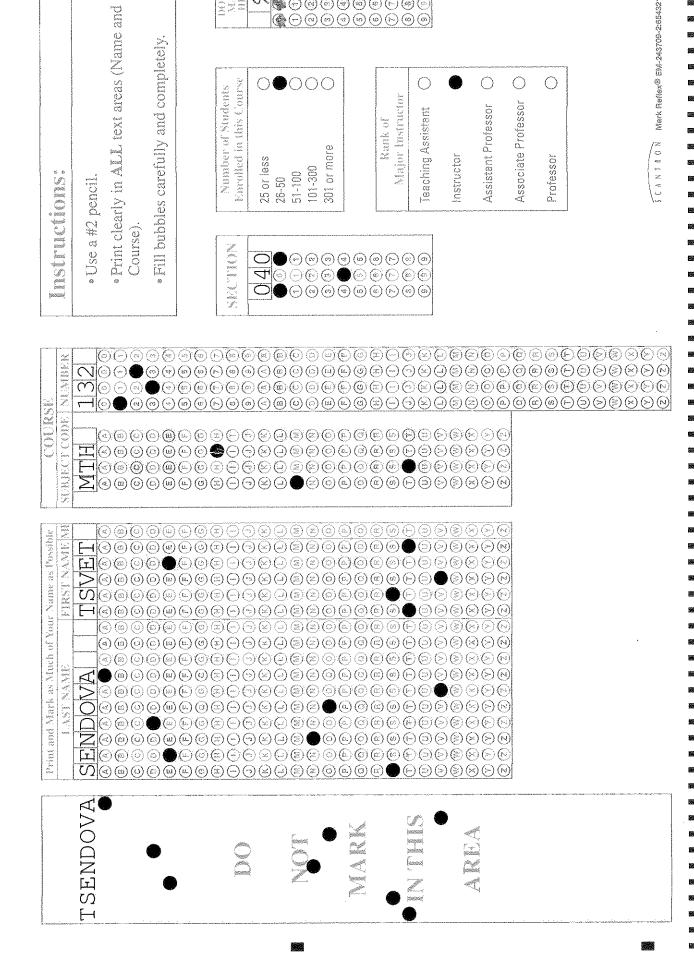
Job number 0090 SENDOVA, TSVET

MTH 132

		673	Strid	ent R	Student Responses	ses			(50) (5) (4)		
	Excellent	llent	Ab A	Above Avg	Average	rage	Be	Below Avg	Sect	Section	Course
	Z	%	Z	%	z	%	Z	%	Mean	PIS	N % N % N % N % Mean Std Mean
1 - Ability to Explain	71	14 63.6 6 27.3	9	27.3	2	2 9.1	٠		3.55	3.55 0.67	2.78
2 - Preparedness	14	14 63.6 7 31.8	7	31.8	Ì	1 4.5	٠	•	3.59	3.59 0.59	3.25
3 - Organization	6	9 42.9 9 42.9	6	42.9	3	3 14.3	-	-	3.29	3.29 0.72	3.08
4 - Willingness to Help	17	17 77.3 3 13.6	3	13.6	2	2 9.1	•		3.68	3.68 0.65	3.12
5 - Overall Rating	4	14 63.6 6 27.3	9	27.3	2	2 9.1			3.55	3.55 0.67	2.83
6 - Course Difficulty		4.5	2	9.1	10	45.5	6	40.9	1 4.5 2 9.1 10 45.5 9 40.9 1.77 0.81	0.81	2.36

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State instructional Rating System France Steet



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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 Form adopted 1/26/93

şı	nstructor	Sen dovo	Course	132	040	Semester
ķ:	iormat (Circl	e One) Lectur	e/Recitation	Small Class	> Year	2013
e ir aı m	matics to he ng is part of nd various	nt: The results of elp evaluate the t the criteria used departmental and de to the instruct	eaching perfor for Promotion : d university aw	mance of facu and Tenure, ar vards. The res	lty. The quality. The quality and the quality	uality of teach ulty Evaluation is form will be
1.	Evaluat	e this instructo	or in each of	the following	ng categ	ories.
	Ability t	o explain mat	hematics			
	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
	Willingn	ess to help				
		above average	average	below a	iverage)	poor
2.	What is y	our overall ra	ting of this i	nstructor?		
	excellent	above average	average	below a	verage)	poor
3.	Indicate t	he degree of (difficulty of t	his course		
too		demanding			easy)	too easy

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	nstructor <u> </u>	. Senba	K1 Course	4 32	Semester <u>F4</u>
j.	ormat (Circle	One) Lecture	/Recitation Sma	II Class Year	2013
e ir aı rr	matics to he ng is part of t nd various d	lp evaluate the te he criteria used f lepartmental and	these forms will be eaching performanc or Promotion and T I university awards. or after final grades	e of faculty. The o enure, annual Fac The results of th	uality of teach- ulty Evaluation, is form will be
Same .	Evaluate	this instructo	or in each of the	following cate	jories.
	Ability to	o explain matl	nematics		
	excellent	above average	average	below average	poor
	Prepared	iness			
	excellent	above average	average	below average	poor ()
	Organiza	tion			•
	excellent	above average	average	below average	poor
	Willingne	ess to help			
	excellent	above average	average (below average	poor
,	What is y	our overall ra	ting of this instr	uctor?	
	excellent	above average	average ⑥	below average	poor
	Indicate tl	he degree of c	lifficulty of this o	ourse.	
00	demanding	demanding ()	moderately difficult	fairly easy	too easy

-. vvouta you recommend this motification to another student: Explain.

hest to work one energon myderstands

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.

instruc	nor <u>Se</u>	evojova	Course _	MIH	132	, 0 <u>:</u> K	Semesta	er <u>F</u> S13
Forma	t (Circle C	ine) Lectur	re/Recitation	<u>Emali</u>	Class	Year	2013	
ematic ing is p and va	s to help part of the rious dep Ivailable	evaluate the t criteria used eartmental an	these forms of teaching perfor for Promotion d university a tor after final	ormance n and Ter awards. T	of facult nure, and The resu	y. The c lual Fac lts of th	quality of toulty Evaluates form which the properties of the prope	each- ation,
1. Ev	aluate t	his instruct	or in each c	of the fo	ollowin	g cate	gories.	O'A for Elizabeth angene g _h
Ab	ility to e	explain mat	hematics					
exce	ellent a	above average	averaç	ge	below a	verage)	ро (oor O
Pre	paredn	ess						
		bove average	averaç	je	below a	verage)	pq	oor
Org	janizatio	on						
exce	llent a)	bove average	averag	e	below av	erage/	po	or)
Wil	lingness	to help						
excel @	lent al)	ove average	average	€	below av	erage	po	or)
2. Wha	at is you	ır overall ra	iting of this	instruc	ctor?			
excel		ove average	average		pelow av	erage	рос) f }
. Indi	cate the	degree of	difficulty of	this co	urse			
			moderately di		fairly ea	asy	too ea	asy

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

Yes, She is very nice and is good at teaching the math. One thing that is hard is her explaining of the math and how fast she explains it

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.

1	Instructor	Sendon	la 16	32 Sec 040	
	Format (Circ		هستنم	nall Class Year	Semester ! Is+/20
	ing is part of and various	the criteria used departmental and ole to the instruct	eaching performar for Promotion and funiversity award	e used by the Depair nce of faculty. The c Tenure, annual Fac s. The results of the es have been assign	uality of teach ulty Evaluation
				ofollowing cated	jories.
	Ability texcellent	to explain mat above average		below average	poor
	Prepare	dness			-
		above average	average	below average	poor
	Organiza	ation			
	excellent	above average	average	below average	poor
	Willingne	ess 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	poor
	Indicate t	he degree of d	ifficulty of this	course.	
to:	demanding		noderately difficult		foo easy

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

Lon, she is willing to he ip stributes and is very charactery.

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.

95	nstructor	<u>Lenicya</u>	Course M\t	132	_Semester_{&
î	format (Circ	le One) Lecture/	Recitation (Sm.	all Class Year	<u> 2012 </u>
ir a m	ng is part of nd various	nt: The results of the less the criteria used for departmental and ble to the instructor.	iching performand r Promotion and 1 university awards	ce of faculty. The q Fenure, annual Fac The results of the	uality of teach ulty Evaluation
cons.	Evaluat	e this instructor	in each of the	following categ	jories.
	Ability 1	o explain math	ematics		
	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
	Willingn	ess to help			
	excellent	above average	average	below average	poor ()
)	What is y	our overall ratio	ng of this instr	uctor?	
	excellent	above average	average	below average	poor ()
	Indicate t	he degree of dif	ficulty of this o	ourse.	
:00	demanding ()		oderately difficult		too easy

4. Would you recommend this instructor to another student? Explain.
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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3 3	instructor	Sendovu		177	4.	
i	HORIUCION ==	10-110 (2 (2 (c)	Course	106 "646	2	Semester 🔼
1	Format (Circ	le One) Lectur	e/Recitation <	Small Class	Year	
	ing is part of	int: The results of elp evaluate the t the criteria used departmental and ole to the instruct	for Promotion a	nance of facult nd Tenure, anr	y. The qu ual Facu	iality of teach Ity Evaluation
		e this instructo		the following	g catego	ories.
	Ability to excellent	o explain mat above average		below a	verage)	poor ()
	Prepare	dness				
	excellent	above average	average	below av	rerage	poor
	Organiza	ation				
	excellent	above average	average	below av	erage	poor
	Willingne	ess to help				
	excellent	above average	average	below ave	erage	poor
2.	What is y	our overall rat	ing of this ins	Structor?		
	excellent	above average	average	below ave	rage	poor ()
	Indicate to demanding	ne degree of d demanding n	ifficulty of thi noderately difficu		sy	too easy

4.	Would yo	ou recomme	and this instructo	r to anoth	er stud	ent? E	xplain.
		Yes,	because	she	(5	So	Mice
						•	

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.

ő	nstructor <u> </u>	endava.	Course	132 -0	140	_Semester_fa!
ř	ormat (Circl	e One) Lectui	e/Recitation	(Small Class) Year	2013
ei ir ai m	matics to he ig is part of nd various	nt: The results of alp evaluate the the criteria used departmental an ale to the instruc	leaching perfo for Promotion d university a	rmance of fac and Tenure, a wards. The re	ulty. The q annual Fact suits of th	uality of teach- ulty Evaluation, is form will be
ome 4	Evaluat	e this instruct	or in each o	f the follow	ing categ	yories.
	Ability t	o explain mat	hematics			
	excellent	above average	averag	e belov	v average	poor
	Prepare	dness				
	excellent	above average	averag	e below	/ average	poor
	Organiza	ation		,		
	excellent	above average	average	e below	average	poor
	Willingn	ess to help				
		above average	average	below (average	poor
2.	What is y	our overall ra	iting of this	instructor?		
	excellent		average		average)	poor
3.	Indicate t	he degree of	difficulty of	this course.		
too		demanding			easy	too easy

4.	Would	VOII	recomm	end this	instruct	tor to a	nother	student	7 Exnlai	r
		,	, 00011, 111	orra erro	771321600			00000171	e marager total	e t ii
									~	
n tl con crite	ne Acader sistent wi	mic Pr th app ar clas	e University ograms bo proved dese ss attendar	ok, holds a criptions, t	all instruct irnely stat	tors to co tement c	ertain obl of course	igations: c objectives	ourse cor and grad	ntent ing
			SU to keep RS ratings							ossible.

f	nstructor	Sandora	Course	MIL	132	Semester K
. 5/da	ormat (Ci	rcle One) Lectur	e/Recitation (Small Cli	ass Year	2013
e ir a n	matics to ng is part nd variou	dent: The results of help evaluate the to of the criteria used is departmental and able to the instruct ar.	eaching perfor for Promotion I university au	rmance of and Tenui wards. The	faculty. The q re, annual Faci results of th	uality of teach ulty Evaluation is form will be
de la constant		ate this instructo		f the foll	owing categ	gories.
	Abilit	y to explain mat	hematics			
	exceller	at above average	averag	e b	elow average	poor
	Prepa	redness				
	excellen		average	e be	low average	poor
	Organ	ization				
		t above average	average	ed e	low average	poor
	Willing	ness to help				
		above average	average	be	low average	poor
	What is	s your overall ra	ting of this	instructo	or?	
	excellent		average		ow average	poor
	Indicate	e the degree of c	tifficulty of	this cour	'se.	
00			moderately dif		airly easy	too easy

4. Would you recommend this instructor to another student? Explain. Yes. 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	SEN DOVA	Course{	32 040	Semester [A]
Format (Circ	cle One) Lecture/	Recitation (5	mall Class Year	203
ing is part or and various	f the criteria used for departmental and ble to the instructo	rennig performa or Promotion and University awar	be used by the Depar nce of faculty. The q I Tenure, annual Facu ds. The results of thi les have been assign	uality of teach- lity Evaluation,
			e following categ	ories.
	to explain math	ematics		4
excellent	above average	average ()	below average	peor
Prepare	dness			
excellent Ö	above average	average	below average	poor
Organiza	ation			
excellent ©	above average	average	below average	poor ()
Willingn	ess to help			
excellent	above average	average	below average	poor
. What is y	our overall ratir	na of this inet	riseter7	
	above average	average	below average	poor ()
. Indicate t	he degree of dif	ficulty of this	Course	
oo demanding		oderately difficul		too easy

Place recond to amaking

4.	Would you recommend this instructor to another student? Explain.	
in t con crit	e Michigan State University CODE OF TEACHING RESPONSIBILITY , which is stated the Academic Programs book, holds all instructors to certain obligations: course content insistent with approved descriptions, timely statement of course objectives and grading teria, regular class attendance, published office hours, and timely return of examinations of term papers.	
	the policy of MSU to keep faculty members' SIRS ratings confidential to the extent possible wever, certain SIRS ratings may be subject to disclosure under state or federal law.	€,

	instructor	SENDOV	ACours	e <u>132</u>	040	Semester 1		
	Format (Circ	e One) Lec	ture/Recitatio	n Small Cla	se Year			
i	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	1. Evaluate this instructor in each of the following categories.							
	Ability t	o explain m	athematics	1				
	excellent	above avera	ge ave	rage bel	low average	poor		
	Prepare	dness						
	excellent	above averaç	ge ave (rage bel	ow average	poor		
	Organiza	ition			•			
	excellent (6)	above averag	ie aver	age belo	ow average	poor		
	Willingne	ess to help						
	excellent	•	e aver	age belo)	w average	poor		
)	What is y	our overall	rating of th	is instructor	7			
		above average			· w average	poor		
b	Indicate ti	he degree o	f difficulty	of this cours	e.			
:ос	demanding	demanding	moderately	difficult fai	rly easy	too easy		

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

SURE-She's patient and nice!

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		WITH	Section	
Instructor	SHANDY	4 Course 132	- 040	_Semester_ <i>_[</i>
Format (Circ	le One) Lecture/I	Recitation Sm.	all Class Year	41
ing is part of	nt: The results of the lead the tead the criteria used for departmental and to the tothe tothe tothe instructor.	ching performani Promotion and T Iniversity awards	ce of faculty. The quantity of the control of the c	uality of teach ulty Evaluation
	e this instructor		following categ	ories.
	o explain mathe	ematics		
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
Willingne	ess to help			
excellent	· ·	average	below average	poor
. What is y	our overall ratir	g of this instr	uctor?	
excellent	above average	average	below average	poer
. Indicate t	he degree of dif	ficulty of this a	cours <i>e</i>	
		oderately difficult	fairly easy	too easy

4. Would you recommend this instructor to another student? Explain.
Yes, because she's very willing to help
Students who don't understand what is
going on.

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House	nstructor	<u>Sougora</u>	Course	132	-040	Semester_\
F	format (Ci	rcle One) Lect	ture/Recitation	(Small C	Jass) Yea	20.00
e ir a m	matics to ng is part o nd variou	help evaluate the of the criteria use s departmental a able to the instru	e teaching perf ed for Promotio and university	ormance on and Tenual awards. The	f faculty. Thure, annual i	epartment of math ne quality of teach Faculty Evaluation of this form will b signed and sent t
1.	Evalua	ate this instruc	ctor in each	of the fol	lowing ca	tegories.
	Ability	/ to explain m	athematics			
	excellen	t above avera	ge avera	ige b	pelow avera	ge poor
	Prepar	edness				
	excellent	t above averaç	ge avera	ge b	pelow averaç	ge poor
	Organi	zation				
	excellent	above averaģ	je avera	je b	elow averag	ge poor
	Willing	ness to help				
	excellent		e averaç	je be	elow averag	e poor
2.	What is	your overall	rating of this	s instruct	or?	
	excellent	above average			elow average	poor
, ,	Indicate	the degree o	f difficulty o	f this cou	rse.	
too		ng demanding			fairly easy	too easy

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

Hes, she explains everything nery well & will answer any grestions you have. She knows all the theories very well & doesn't just give you problems but explains why how they werk & where they work & where they work & where they work &

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instructor	<u>Jendova</u>	Course	32 64	O Semester \
Format (Circ	le One) Lectur	e/Recitation <	mall Class	Year <u>2015</u>
ing is part of and various	the criteria used to departmental and ole to the instructe	or Promotion an	ance of facul d Tenure, an	he Department of math ty. The quality of teach nual Faculty Evaluation alts of this form will b n assigned and sent t
1. Evaluat	e this instructo	r in each of th	ne followin	g categories.
Ability t	to explain mat <mark>l</mark>	nematics		
	above average	average	below a	overage poor
Prepare	dness			•
excellent	above average	average	below a	verage poor
Organiza	ation			
excellent	above average	average	below a	/erage poor
Willingno	ess to help			
	above average	average	below av	erage poor
. What is y	our overall rat	ina of this ins	tructor?	
excellent	above average	average	below av	erage poor
Indicate ti	he degree of di	fficulty of this	COURSE	
oo demanding	demanding n	noderately difficu	It fairly ea	sy too easy

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

Yes! Her first priority is helping her

Students understand concepts
and ideas. It is clear that

She really wants her students

to do well

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ı	Instructor	<u>xendoy</u>	<u> </u>	_Course }	32	04	0	Semester L
	Format (Circ	le One) Le	cture/A	lecitation (Smal	l Class	Year	2013
	ing is part of and various	ent: The result elp evaluate tl the criteria us departmental ble to the inst	ed for	Promotion .	mance and Te	of facult nure, and	y. The qual Facu	uality of teach ulty Evaluation
		e this instru			the f	ollowin	g categ	ories.
		to explain n		matics				
	excellent	above avera	age	average (below a	verage)	poor
	Prepare	dness						
	excellent		ge	average		below a	/erage	poor
	Organiza	ation						
	excellent	above avera	зе	average		below av	erage	poor
	Willingne	ess to help						
	excellent	above averag	ie	average	ļ	below avi	erage	poor
. *	What is y	our overall	ratino	of this ir	struc	tor?		
	excellent	above averag	e	average		relow ave	erage	poor
•	Indicate ti	he degree o	f diffi	culty of th	iis coi	urse.		
0(o demanding	demanding	mod	lerately diffi	cult	fairly ea	sy	too easy

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

Yes I would. I feel there is a good explanation of who we are doing in class.

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Instructor _	<u>senDova</u>	_Course Mt	n 132 secono	Semester Fall			
Format (Circ	le One) Lecture/I	Recitation Sp	(all 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. Evaluat	Evaluate this instructor in each of the following categories.						
Ability	to explain mathe	matics					
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			
Willingn	ess to help						
excellent ©	above average	average	below average	poor			
. What is y	our overall ratir	g of this inst	uctor?				
excellent	above average	average	below average	роог			
. Indicate t	he degree of diff	ficulty of this	Course				
oo demanding		derately difficult		too easy			

yes, very helpful and explain mathematical concepts very we IF question is presented in	lain
	(Antimetrical)
luss, she is very helpful ,	10 pg
encounting.	x

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201	nstructor	Sendova	Course MT/	1 132 640	Semester_F
F	ormat (Circ	cle One) Lecture	e/Recitation (S	mall Class) Year	2013
e ir a m	matics to h ng is part o nd various	elp evaluate the te f the criteria used f departmental and ble to the instructe	eaching performa or Promotion and university awar	pe used by the Depa ince of faculty. The of d Tenure, annual Fac ds. The results of the fes have been assign	quality of teach culty Evaluation als form will be
Santa .	Evalua	te this instructo	r in each of th	e following cate	gories.
	Ability	to explain matl	nematics		
	excellent ©	above average	average	below average	poor
	Prepare	edness			
	excellent	above average	average	below average	poor
	Organiz	ation			
	excellent	above average	average	below average	poor
	Willingr	ess to help			
	excellent		average	below average	poor
2.	What is	your overall rat	ing of this ins	tructor?	
	excellent ©	above average	average	below average	poor
),	Indicate	the degree of d	ifficulty of this	3 course.	
			noderately difficu		too easy

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

Tes.

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	SENDOVA	_CourseM7	1312 140	Semester E) o
Format (Circ			II Class Year	2013
ematics to he ing is part of and various	nt: The results of the elp evaluate the tear the criteria used for departmental and use to the instructor.	ching performand Promotion and T Iniversity awards	e of faculty. The quenure, annual Facu The results of thi	uality of teach- ulty Evaluation, s form will be
l. Evaluat	e this instructor	in each of the	following categ	ories.
	to explain mathe	matics		
excellent 🔎	above average	average	below average	, O
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	your overall ratir	ng of this instr	uctor?	
excellent	above average	average	below average	poor
Indicate	the degree of dif	ficulty of this o	ourse.	
		oderately difficult		too easy

4.	Would you	recommend t	this instruct	or to anothe	r student? Ex	plain.
	÷					
in the	ne Academic Pr sistent with ap _l	e University COD ograms book, ho proved descriptio ss attendance, pu	lds all instructons, timely state	ors to certain ok ement of course	oligations: cours objectives and	e content grading
		SU to keep facult IRS ratings may b		-		

' 'Instruct	or <u>Sendova</u>	Course /3	32 Sec. 040					
Format	(Circle One) Lec		mall Class) Year	2 Semester <u>rall</u> 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.								
		ctor in each of th	e following cated	Jories.				
Abil	ity to explain m	athematics						
excel	ent above avera	ge average	below average	poor				
Prep	aredness							
excell		ge average	below average	poor (
Orga	nization							
	ent above averag	e average	below average	poor				
Willin	ngness to help							
	nt above average	e average	below average	poor				
. What	is your overall r	rating of this insti	auctor7					
exceller	nt above average	average	below average	poor				
. Indica	te the degree of	difficulty of this	COURSe					
oo deman	ding demanding	moderately difficult		too easy				

4. Would	you reco	mmend this ins	structor to a	nother stud	lent? Explain.
yes,		does a		W O	
the		yrs cu			``
A Company of the Comp	GW2	2x4V2	100		Accessica C
					v <u> </u>

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.

â	ې nstructor	<u> </u>	Course	32-40		Semester _		
F	ormat (Circl	e One) Lecture	e/Recitation (§mall Class	Year	2013		
e ir a m	matics to he ng is part of nd various (nt: The results of alp evaluate the te the criteria used f departmental and le to the instructe	eaching perforr for Promotion a Luniversity aw	mance of facult ind Tenure, ani ards. The resu	y. The quantual Faculting of this	ality of teact ty Evaluation form will b		
demand in	Evaluati	e this instructo	or in each of	the followin	g catego	ries.		
	Ability t	o explain matl	nematics					
	excellent	above average	average	below a	iverage)	poor		
	Prepared	dness						
	excellent	above average	average	below a	verage)	poor		
	Organiza	ation						
	excellent	above average	average	below a	verage)	poor		
	Willingne	ess to help						
	excellent	above average	average	below av	/erage	poor		
)	What is y	our overall ra	ting of this i	nstructor?				
	excellent	above average	average	below av	'erage	poor		
,	Indicate the degree of difficulty of this course.							
00		demanding			asy	too easy		

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

Yes, She gives good Grammer works burd, Cores about the Students and will ocen her door to grestion It needed.

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_	<u>sendova</u>	Course <u> </u>	FIC (125,0140) Semester
Format (Circ			nall Class Year	2013
ing is part of and various	the criteria used for departmental and	Promotion and	e used by the Depar ace of faculty. The q Tenure, annual Facu s. The results of thi as have been assign	uality of teach Ilty Evaluation
Ability t	e this instructor		following categ	ories.
excellent (above average	average	below average	poor
Prepare	dness			
excellent ②	above average	average	below average	poor
Organiza	ation			
excellent	above average	average	below average	poor
Willingne	ess to help			
excellent	above average	average	below average	poor
What is y	our overall ratir	ng of this instr	Hotor?	
excellent	above average	average	below average	poor
Indicate ti	ne degree of dif	ficulty of this a	Course	
o demanding	demanding mo	derately difficult	fairly easy	too easy

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

of course. She is so nice and would to help students

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.

Notes	nstructor_	SENDOL	4	_Course	132 - 00	40	Semester_	Lall
F	ormat (Cir	cle One)	Lecture/Re	citation (Small Class	Year	2013	
e in a m	matics to l ng is part c nd various	nelp evaluate of the criteria of department oble to the in	the teach used for fall all and un	ning perform Promotion ar riversity awa	I be used by nance of facund Tenure, and Tenure, and the resudes have be	ity. The q nnual Fact uits of th	uality of teaculty Evaluations is form will	ch- on,
o come					he followi	ng categ	jories.	A-30-004
	Ability	to explain	mather	natics				
	excellent	above av	rerage	average ()	below (average	poor	
	Prepar	edness						
	excellent	above av	erage	average	below (average	poor	
	Organi	zation						
	excellent	above av	erage	average	below a	average	poor	
	Willing	ness to hel	р					
	excellent	above ave	erage	average	below a	iverage)	poor	
2.	What is	your over	all rating	of this in	structor?			
	excellent	above ave		average	below a	verage)	poor	
}.	3. Indicate the degree of difficulty of this course.							
tod		g demandi				easy	too easy	

4.	Would you recommend this instructor to another student? Explain.	
in the	Michigan State University CODE OF TEACHING RESPONSIBILITY, which is stated ne 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	<u>.</u>

/ Instructor	Sedova	Course 13	2-040	Semester Fa
Format (Circ	le One) Lecture	/Recitation (Sn	nall Class Year	2013
ing is part of and various	the criteria used for departmental and ole to the instructo	aching performal or Promotion and	e used by the Depa nce of faculty. The o Tenure, annual Fac Is. The results of the es have been assign	quality of teach- ulty Evaluation,
			ofollowing cate	gories.
	to explain math	ematics		
excellent	above average	average	below average	poor
Prepare	dness			
excellent	above average	average (below average	poor
Organiza	ation			
	above average	average	below average	poor
Willingne	ess to heip			
	above average	average	below average	poor
. What is y	our overall rati	na of this inst	uctor?	
excellent	above average	average	below average	poor
. Indicate ti	he degree of di	fficulty of this	Course	
too demanding	demanding m	oderately difficult	fairly easy	too easy