

The Ohio State University at Mansfield
 Projected Course Offerings
 Autumn 2009 through Spring 2013

Intended as a Planning Aid Only - Some Offerings May Change - Intended as a Planning Aid Only - Some Offerings May Change

(NOTE: Multiple Sections are Indicated In Parentheses Following Course Numbers)

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
Accounting and Management Information Systems	211 212 310 631N	211N 212 525N	211 212N	211 212 310 631N	211N 212 525N	211 212N	211 212 310 631N	211N 212 525N	211 212N	211 212 310 631N
African American and African Studies	121 201 230 251N	122 350	201 (2) 251N	201 (2) 230 251N	201 323.01	201 251N 323.02	201 (2) 230 251N	121 201	122 251N 350	201 (2) 230 251N
Anatomy	199.01	199.01	199.01	199.01	199.01	199.01	199.01	199.01	199.01	199.01
Anthropology	202 597.01	200 (2)	200 202	202	200 (2)	200 202 597.01N	202 597.01	200 (2)	200 202	202
Art	200 205 300.01 300.01N 373	206 300.02 300.02N 340	207 208 300.01 300.01N 350	200 205 300.01 300.01N 340	206 300.02 300.02N 370	207 208 300.01 300.01N 350	200 205 300.01 300.01N 373	206 300.02 300.02N 340	207 208 300.01 300.01N 350	200 205 300.01 300.01N 340
Astronomy	161	---	---	161N	---	---	161	---	---	161N
Biology (see also Plant Bio)	101 (2)	101 (3) 102 113	101 (2) 101N 102 114	101 (3) 102N	101 (2) 102 113	101 (2) 102 114	101 (2)	101 (3) 102 113	101 (2) 101N 102 114	101 (3) 102N

<u>COURSE</u>	<u>AUTUMN</u> <u>2009</u>	<u>WINTER</u> <u>2010</u>	<u>SPRING</u> <u>2010</u>	<u>AUTUMN</u> <u>2010</u>	<u>WINTER</u> <u>2011</u>	<u>SPRING</u> <u>2011</u>	<u>AUTUMN</u> <u>2011</u>	<u>WINTER</u> <u>2012</u>	<u>SPRING</u> <u>2012</u>	<u>AUTUMN</u> <u>2012</u>
Business Administration	499N	---	555N	499N	---	555N	499N	---	555N	499N

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
Business Administration: Finance	510S 620N	420 722N	---	510S 620N	420 722N	---	510S 620N	420 722N	---	510S 620N
Business Administration: Mgt & Human Resources	769N	400	490N 701N	769N	400	490N 701N	769N	400	490N 701N	769N
Business Administration: Management Sciences	---	330N 630N	331N 430 731N	---	330N 630N	331N 430 731N	---	330N 630N	331N 430 731N	---
Business Administration: Marketing & Logistics	---	650N	450 751N	---	650N	450 751N	---	650N	450 751N	---
Chemistry	101 (2) 101N 121 (2)	101N (2) 102 (2) 121 122(2)	101 (2) 102N 122 123	101 (2) 101N 121 (2)	101N (2) 102 (2) 121 122(2)	101 (2) 102N 122 123	101 (2) 101N 121 (2)	101N (2) 102 (2) 121 122(2)	101 (2) 102N 122 123	101 (2) 101N 121 (2)
Communication	321 321N 367N	321N (2)	101 200N 321N 367	321 321N 367N	321N (2)	101N 200 321 367N	321 321N 367N	321N (2)	101 200N 321N 367	321 321N 367N
Comparative Studies	---	---	201	---	203	201N	---	306	201	---
Computer Science & Engineering	100N 200S	101 200	101 200N	100N 200S	101 200	101 200N	100N 200S	101 200	101 200N	100N 200S
Dance	201.06 601.08	201.01 201.03 601.08	201.06 601.08	201.06 601.08	201.01 201.03 601.08	201.06 601.08	201.06 601.08	201.01 201.03 601.08	201.06 601.08	201.06 601.08
Earth Sciences	100 (2)	100 (2)	206 (2)	100 (2)	100N	203 (2)	100 (2)	100 (2)	206 (2)	100 (2)
Economics	200 (2) 200N 520S	201N 501.01N	200N 201 (2) 367.02 502.01S	200 (2) 200N 520S	201N 501.01N	200N 201 (2) 367.02 502.01S	200 (2) 200N 520S	201N 501.01N	200N 201 (2) 367.02 502.01S	200 (2) 200N 520S

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
Education: PAES	147 (2)	137	147 (2)	147 (2)	137	147 (2)	147 (2)	137	147 (2)	147 (2)
	148.05 (2)	145.01 (2)	148.05 (2)	148.05 (2)	145.01 (2)	148.05 (2)	148.05 (2)	145.01 (2)	148.05 (2)	148.05 (2)
	149.05 (2)	147	149.05 (2)	149.05 (2)	147	149.05 (2)	149.05 (2)	147	149.05 (2)	149.05 (2)
	169.07	148.05	169.07	169.07	148.05	169.07	169.07	148.05	169.07	169.07
	169.13	149.05	169.13	169.13	149.05	169.13	169.13	149.05	169.13	169.13
	172.01	169.07	172.01	172.01	169.07	172.01	172.01	169.07	172.01	172.01
	172.02	169.13	172.02	172.02	169.13	172.02	172.02	169.13	172.02	172.02
	191.01 (2)	169.14	175.01	191.01 (2)	169.14	175.01	191.01 (2)	169.14	175.01	191.01 (2)
	197	172.01	175.06	197	172.02	175.06	197	172.02	175.06	197
	271	172.02	191.02	271	191.01	191.02	271	191.01	191.02	271
	289.01	191.01	197	289.01	197	197	289.01	197	197	289.01
		197	262		270.01	262		270.01	262	
		270.01	271			271			271	
			289.01			289.01			289.01	
			650 (2)			650 (2)			650 (2)	
Education: P&L	270.04	306.07 (2)	370N	270.04	306.07 (2)	370N	270.04	306.07 (2)	370N	270.04
	600	370N		600	370N		600	370N		600
	718.20	600		718.20	600		718.20	600		718.20
Education: T&L	460	656	489.10	460	656	489.10	460	656	489.10	460
	460N	668.07	603.20	460N	668.07	603.20	460N	668.07	603.20	460N
	467	668.07N	607 (2)	467	668.07N	607 (2)	467	668.07N	607 (2)	467
	467N	674.07	669.07 (2)	467N	674.07	669.07 (2)	467N	674.07	669.07 (2)	467N
	601.20	693.10 (2)	693.10	601.20	693.10 (2)	693.10	601.20	693.10 (2)	693.10	601.20
	693.10	702.70	705.07	693.10	702.70	705.07	693.10	702.70	705.07	693.10
	701.07N	706.20	705.70	701.07N	706.20	705.70	701.07N	706.20	705.70	701.07N
	708.70	724.70	709.20	708.70	724.70	709.20	708.70	724.70	709.20	708.70
	709.20	729.70	713.70	709.20	729.70	713.70	709.20	729.70	713.70	709.20
	723.70	731.20	731.20	723.70	731.20	731.20	723.70	731.20	731.20	723.70
	810.70	738.20	737.70	810.70	738.20	737.70	810.70	738.20	737.70	810.70
	815.20	743.70	738.20	815.20	743.70	738.20	815.20	743.70	738.20	815.20
	815.70	809.20	869	815.70	809.20	869	815.70	809.20	869	815.70
	815.99	872	884.10	815.99	872	884.10	815.99	872	884.10	815.99
	828	884.20	884.20	828	884.20	884.20	828	884.20	884.20	828
	870	884.70	884.70	870	884.70	884.70	870	884.70	884.70	870
	884.20	893.50 (6)	893.50 (6)	884.20	893.50 (6)	893.50 (6)	884.20	893.50 (6)	893.50 (6)	884.20
	884.70	926.20	925.56	884.70	926.20	925.56	884.70	926.20	925.56	884.70
	885.20	926.70		885.20	926.70		885.20	926.70		885.20

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
	885.70	928.50		885.70	928.50		885.70	928.50		885.70
Education: T&L con't	886.20			886.20			886.20			886.20
	886.70			886.70			886.70			886.70
	887.10			887.10			887.10			887.10
	893.50 (5)			893.50 (5)			893.50 (5)			893.50 (5)
(Other M.A. graduate courses will be added.)										
Engineering	---	186N	187N	---	186N	187N	---	186N	187N	---
English	109.01 (11)	109.01 (3)	109.01	109.01 (11)	109.01 (3)	109.01	109.01 (11)	109.01 (3)	109.01	109.01 (11)
	109.01N	109.02 (6)	109.02 (2)	109.01N	109.02 (6)	109.02 (2)	109.01N	109.02 (6)	109.02 (2)	109.01N
	110.01 (14)	109.02N	110.01 (10)	110.01 (14)	109.02N	110.01 (10)	110.01 (14)	109.02N	110.01 (10)	110.01 (14)
	110.01N	110.01 (9)	110.01N	110.01N	110.01 (9)	110.01N	110.01N	110.01 (9)	110.01N	110.01N
	H110.01	110.01N	H201	H110.01	110.01N	201	H110.01	110.01N	H201	H110.01
	201	202	202	201	201	263	201	201	202	201
	220	260	261	202	202	271	220	202	263	202
	261	268	263	220	290	290	260	2XX (5)	275N	260
	271	275	275N	260	291N	291	261	290	290	271
	275	276	290	261	2XX (5)	2XX (2)	275	291N	291	291
	281	280	291	271	367.XX (3)	367.XX (3)	290	367.XX (3)	2XX (2)	2XX (2)
	291	291N	367.XX (4)	291	5XX (4)	398	291	398	367.XX (4)	367.XX (5)
	367.XX (5)	367.XX (4)	5XX (4)	2XX		5XX (4)	2XX	5XX (4)	5XX (4)	398
	467	398		367.XX (3)			367.XX (3)			467
	5XX (3)	5XX (4)		398			467			5XX (3)
				467			5XX (3)			
				5XX (3)						
(See also Women's Studies)										
Environment and Natural Resources	201 (2)	201 203	101 400	201 (2)	201 203	101 400	201 (2)	201 203	101 400	201 (2)
Evolution, Ecology, and Organismal Biology (EEOB)	232	232	232 503.01 503.02	232	232	232 503.01 503.02	232	232	210 232 503.01 503.02 510	232
French	101.01 104.01	102.01	103.01 151	101.01 104.01	102.01	103.01	101.01 104.01	102.01	103.01 151	101.01 104.01

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
Geography	200 (2)	120 210	120 200	200 (2)	120 597.01	120N 200	200 (2)	120 210	120 200	200 (2)
Geological Sciences (see Earth Sciences)										
German	101.01 103.01	102.01 104	103.01	101.01 104.01	102.01	103.01	101.01 104.01	102.01	103.01	101.01 104.01
History	121 151(2) 152 181(2) 508.02 514.02 557.03	122 151 (2) 151N 152 (2) 182 350 394 398 503.01 537.01 564	151 (2) 152 152N 181N 182 308 511 538 578 598.01	151 (3) 152 181 (2) 503.02 512.03 5XX	151 (3) 151N 152 (2) 182 323.01 398 514.02 523 565 557.02	151 (2) 152 (2) 152N 181N 308 323.02 509 537 557.03 598.01	151(3) 152 181(2) 340 518.02 564 557.02	121 151 (2) 151N 152 (2) 182 308 398 506 512.03	122 151 (2) 152 152N 182 350 507 538 578 598.01	151 (3) 152 181 (2) 508.01 537 557.03
(See also African American & African Studies and Women's Studies)										
History of Art	201 201N 530	201 202N 213	202 202N 315	201 201N 530	201 202N 213	202 202N 315	201 201N 530	201 202N 213	202 202N 315	201 201N 530
Human Dev & Fam Sci	360N	360N	---	360N	360N	---	360N	360N	---	360N
Mathematics	040 050 (4) 050N 075 (3) 075N 104 (3) 104N 105N 106 107 116(2) 116N	040 050 (2) 050N 075 075N 104 (3) 104N 105 106N 107 116 (2) 117	050 (2) 075 075N 104 (2) 104N 105 106 107N 116 (2) 130 131 132N	040 050 (4) 050N 075 (3) 075N 104 (3) 104N 105N 106 107 116(2) 116N	040 050 (2) 050N 075 075N 104 (3) 104N 105 106N 107 116 (2) 117	050 (2) 075 075N 104 (2) 104N 105 106 107N 116 (2) 130 131 132N	040 050 (4) 050N 075 (3) 075N 104 (3) 104N 105N 106 107 116(2) 116N	040 050 (2) 050N 075 075N 104 (3) 104N 105 106N 107 116 (2) 117	050 (2) 075 075N 104 (2) 104N 105 106 107N 116 (2) 130 131 132N	040 050 (4) 050N 075 (3) 075N 104 (3) 104N 105N 106 107 116(2) 116N

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
	130	130	148	130	130	148	130	130	148	130
	130N	131	148N	130N	131	148N	130N	131	148N	130N
	131	131N	150	131	131N	150	131	131N	150	131
Mathematics con't	132	132	151	132	132	151	132	132	151	132
	148 (3)	148 (2)	152	148 (3)	148 (2)	152	148 (3)	148 (2)	152	148 (3)
	150 (2)	150 (2)	153	150 (2)	150 (2)	153	150 (2)	150 (2)	153	150 (2)
	151 (2)	151		151 (2)	151		151 (2)	151		151 (2)
		152			152			152		
Microbiology	---	---	509 (2)	---	---	509 (2)	---	---	509 (2)	---
Music	203.03	203.03	101.02	203.03	203.03	101.02	203.03	203.03	101.02	203.03
	208.02	208.02	203.03	208.02	208.02	203.03	208.02	208.02	203.03	208.02
	251	251	208.02	251	251	208.02	251	251	208.02	251
	270N	341	250	270	341	250	270N	341	250	270
	341	370		341	370		341	370		341
Philosophy	101	101	130	101	101	130	101	101	130 (2)	101
	270	130	150	130	130N	150	270	130		130
Physics		111	112		111	112		111	112	
	131	132	133	131	132	133	131	132	133	131
Plant Biology* (officially Plant Cellular and Molecular Biology)	101	102			101	102	101	102		
Political Science		100 (2)	101	101 (2)	100	100	101 (2)	100N	100	100(2)
			101N		367.01	597.02		367.01	541	
			519							
Psychology	100 (4)	100 (4)	100 (3)	100 (4)	100 (4)	100 (3)	100 (4)	100 (4)	100 (3)	100 (4)
	100N	313	220	100N	300N	220N	100N	321	313N	100N
	120 (3)	120 (2)	120 (2)	120 (3)	120 (2)	120 (2)	120 (3)	120 (2)	120 (2)	120 (3)
	120N	321	375	120N	312	335	120N	335	375	120N
	300	335	394N	310	313	340	300	340N	505	310
	310	340	540	331	375	394	310	367.01	513	312
	312	367.01	543	333.02N	540	505	312N	520	540	331
	331	551N	555	367.01	551	520	331	551	543	333.02
	513N			550	695.04	555	394		555	367.01N
	550			601			550		681	550

<u>COURSE</u>	<u>AUTUMN</u> <u>2009</u>	<u>WINTER</u> <u>2010</u>	<u>SPRING</u> <u>2010</u>	<u>AUTUMN</u> <u>2010</u>	<u>WINTER</u> <u>2011</u>	<u>SPRING</u> <u>2011</u>	<u>AUTUMN</u> <u>2011</u>	<u>WINTER</u> <u>2012</u>	<u>SPRING</u> <u>2012</u>	<u>AUTUMN</u> <u>2012</u>
	601			681			601			601

<u>COURSE</u>	<u>AUTUMN 2009</u>	<u>WINTER 2010</u>	<u>SPRING 2010</u>	<u>AUTUMN 2010</u>	<u>WINTER 2011</u>	<u>SPRING 2011</u>	<u>AUTUMN 2011</u>	<u>WINTER 2012</u>	<u>SPRING 2012</u>	<u>AUTUMN 2012</u>
Social Work	230N 721N 734N 744N 772N	230 300N 597 710N 711N 770N	230 597N 730.02N 771N	230N 597 721N 734N 744N 772N	230 300N 710N 711N 770N	230 597N 730.02N 771N	230N 721N 734N 744N 772N	230 300N 597 710N 711N 770N	230 597 730.02N 771N	230N 597 721N 734N 744N 772N
(Other Graduate Social Work classes to be announced.)										
Sociology	101 (3) 101N 463 487 511	101 (4) 410 549 670	101 (3) 101N 209 488 605	101 (3) 101N 410 487 509	101 (3) 101N 209 488 597.02N	101 (4) 463 549 610	101 (3) 101N 209 488 630	101 (3) 101N 410 463 487	101 (4) 511 549 597.02N	101 (3) 101N 209 463 487
Spanish	101.01 (2) 102.66 104N	101.01 102.01 (2) 102.66 103.01	102.01 103.01 104 151	101.01 (2) 102.66 103.01	101.01 102.01 102.66 103.01 104	102.01 103.01 104 151	101.01 101.01N 102.66 103.01	101.01 102.01 102.01N 102.66 103.01	102.01 103.01N 104 151	101.01 (2) 102.66 104N
Statistics	133N 135 135N	135 135N 145	133 135N 145	133N 135 135N	135 135N 145	133 135 145N	133N 135 135N	135 135N 145	133 135N 145	133N 135 135N
Theatre	100 205 280 305 405	100 205 280N 305 405 405.08	100 205 220 305 367.01 405	100 205 280 305 405	100 205 280N 305 405 405.08	100 205 220 305 367.01 405	100 205 280 305 405	100 205 280N 305 405 405.08	100 205 220 305 367.01 405	100 205 280 305 405
USAS (Web enhanced)	100.21 (6) 100.21N (2)	100.21 (3) 100.21N	100.21 (5)	100.21 (6) 100.21N (2)	100.21 (3) 100.21N	100.21 (5)	100.21 (6) 100.21N (2)	100.21 (3) 100.21N	100.21 (5)	100.21 (6) 100.21N (2)
Women's Studies	110 215N	---	110 110N	110N 215	---	110 110N 367.01	110 215N	---	110 110N	110N 215
(See also English & History)										

Updated: Nov 2008

<u>WINTER</u> <u>2013</u>	<u>SPRING</u> <u>2013</u>
211N	211
212	212N
525N	
<hr/>	
201	201
323.01	251N
	323.02
<hr/>	
199.01	199.01
<hr/>	
200 (2)	200
	202
	597.01N
<hr/>	
206	207
300.02	208
300.02N	300.01
370	300.01N
	350
<hr/>	
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<hr/>	
101 (2)	101 (2)
102	102
113	114
<hr/>	

<u>WINTER</u>	<u>SPRING</u>
<u>2013</u>	<u>2013</u>

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<u>WINTER</u>	<u>SPRING</u>
<u>2013</u>	<u>2013</u>

420	---
722N	

400	490N
	701N

330N	331N
630N	430
	731N

650N	450
	751N

101N (2)	101 (2)
102 (2)	102N
121	122
122(2)	123

321N (2)	101N
	200
	321
	367N

203	201N
-----	------

101	101
200	200N

201.01	201.06
201.03	601.08
601.08	

100N	203 (2)
------	---------

201N	200N
501.01N	201 (2)
	367.02
	502.01S

WINTER	SPRING
<u>2013</u>	<u>2013</u>

137	147 (2)
145.01 (2)	148.05 (2)
147	149.05 (2)
148.05	169.07
149.05	169.13
169.07	172.01
169.13	172.02
169.14	175.01
172.02	175.06
191.01	191.02
197	197
270.01	262
	271
	289.01
	650 (2)

306.07 (2)	370N
370N	
600	

656	489.10
668.07	603.20
668.07N	607 (2)
674.07	669.07 (2)
693.10 (2)	693.10
702.70	705.07
706.20	705.70
724.70	709.20
729.70	713.70
731.20	731.20
738.20	737.70
743.70	738.20
809.20	869
872	884.10
884.20	884.20
884.70	884.70
893.50 (6)	893.50 (6)
926.20	925.56
926.70	

WINTER	SPRING
<u>2013</u>	<u>2013</u>

928.50

186N	187N
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109.01 (3)	109.01
109.02 (6)	109.02 (2)
109.02N	110.01 (10)
110.01 (9)	110.01N
110.01N	201
201	202
202	263
290N	290
291	291
2XX (3)	2XX (3)
367.XX (4)	367.XX (3)
5XX (4)	5XX (4)

201	101
203	400

232	232
	503.01
	503.02

102.01	103.01
	151

WINTER <u>2013</u>	SPRING <u>2013</u>
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120	120N
597.01	200

102.01	103.01
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151	151
151N	152
152 (2)	152N
181	181
182	182
323.01	323.02
398	512.03
511	514.01
564	557.02
5XX	569
	598.01

201	202
202N	202N
213	315

360N	
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040	050 (2)
050 (2)	075
050N	075N
075	104 (2)
075N	104N
104 (3)	105
104N	106
105	107N
106N	116 (2)
107	130
116 (2)	131
117	132N

<u>WINTER</u>	<u>SPRING</u>
<u>2013</u>	<u>2013</u>
130	148
131	148N
131N	150
132	151
148 (2)	152
150 (2)	153
151	
152	
---	509 (2)
203.03	101.02
208.02	203.03
251	208.02
341	250
370	
101N	130 (2)
130	
111	112
132	133
101	102
101N	101
519	367.01
100 (4)	100 (3)
300	220
120 (2)	120 (2)
313	340
335N	375
394	505
551	520
695.04	540
	555
	681N

WINTER SPRING
2013 2013

WINTER <u>2013</u>	SPRING <u>2013</u>
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230	230
300N	730.02N
597	771N
710N	
711N	
770N	

101 (4)	101 (3)
549	101N
610	410
630	488
	605

101.01	102.01
102.01 (2)	103.01
102.66	104
103.01	151

135	133
135N	135
145	145N

100	100
205	205
280N	220
305	305
405	367.01
405.08	405

100.21 (3)	100.21 (5)
100.21N	

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	110N
	367.01