## MAJOR PROGRESS WORKSHEET

## Economics Major, 64 Credits Total

Major Requirements	Term/Gr.	Other Info (transfer, planning, etc.)	Credits
1. Math – two courses calculus, one course statistics			
MATH 241 <i>or</i> MATH 251 (Calc I)			
MATH 242 <i>or</i> MATH 252 (Calc II)			
*MATH 243 (Business Statistics)			
*MATH 243 will be waived if student comp	oletes MATH 25	51, MATH 252, EC 423, and EC 424.	•
2. Introduction to Economic Analysis			
EC 201 (Intro to Micro Analysis)			
EC 202 (Intro to Macro Analysis)			
3. Intermediate or Advanced Economic A	Analysis		
EC 311 (Intermediate Micro Theory) <i>or</i> FIN 311 <i>or</i> EC 411			
EC 313 (Intermediate Macro Theory) <i>or</i> EC 413			
4. Intro to Econometrics			
EC 320 (Econometrics I) or EC 423			
EC 421 (Econometrics II) or EC 424			
5. Eight (8) upper-division credits*			
Economics 300 or 400-level Elective			
Economics 300 or 400-level Elective			
6. Twenty (20) 400-level credits*			
Economics 400-level Elective			
7. Other Requirements and Notes			•
Must complete all courses taken in satisfaction of major requirements with a grade of C- or better.			Total Credits
No more than 8 of the 28 upper-division electi	ve credits may b	e courses numbered 401, 404, 405, or 407.	
*At least 28 of the 44 total upper-division cred	its must be comp	pleted at the University of Oregon.	