

# B.S. in Renewable Materials

## Marketing & Management Option | 2017-2018

	Fall		Winter		Spring		Opportunities
<b>First Year</b>	MTH 111: College Algebra CH 121: General Chemistry I FOR 111: Intro to Forestry COMM 111: Public Speaking or COMM 114: Argument	4 5 3 3	MTH 241: Calc for Mgmt @ Soc Sci CH 122: General Chemistry II with lab WSE 111: RM for a Green Planet FOR 112: Computing Apps in Forestry	4 5 2 3	PAC: Physical Activity Course HHS 231: Lifetime Fitness ECON 201: Principles of Microecon. FES 241: Dendrology WR 121: English Composition Free Elective	1 2 4 3 3 3	Work Experience, Volunteer, or internship
	Total Credits	15	Total Credits	14	Total Credits	16	
<b>Second Year</b>	FES 240: Forest Biology or BI 101 or BI 211: General Biology ECON 202: Principles of Macroecon ST 351: Intro to Stat Methods I BA 211: Financial Accounting	4 4 4 4	WSE 210: RM Tech @ Utilization ST 352: Intro to Stat Methods II BA 230: Business Law I BA 213: Managerial Accounting	4 4 4 4	WR 214: Business Writing or WR 327: Technical Writing BA 260: Intro to Entrepreneurship Western Culture Bacc Core Cultural Diversity Bacc Core Free Elective	3 4 3 3 3	
	Total Credits	16	Total Credits	16	Total Credits	16	
<b>Third Year</b>	WSE 320: Wood Anatomy WSE 321: Chemistry of RM BA 351: Managing Organizations Restricted Elective	3 3 4 4	WSE 322: Phys & Mech Prop of RM BA 360: Intro to Financial Mgmt Restricted Elective Literature @ Arts Bacc Core	3 4 4 3	WSE 324: Renewable Materials Lab BA 390: Marketing Restricted Elective UD Area of Concentration course	3 4 4 3	
	Total Credits	14	Total Credits	14	Total Credits	14	
<b>Fourth Year</b>	WSE 465: RM Manufacturing Exp. WSE 461: Manufacturing with RM I WSE 455: Marketing & Innov in RM Difference, Power, Discrim Bacc Core UD Area of Concentration course	2 4 4 3 3	WSE 462: Manufacturing with RM II WSE 453: Global Trade in RM Global Issues Bacc Core UD Area of Concentration course	4 3 3 3	WSE 471: RM in Building Construction WSE 473: Bioenergy & Env. Impact Science, Technology, Society Bacc Core Area of Concentration Course Free Elective	3 3 3 3 4	
	Total Credits	16	Total Credits	13	Total Credits	16	

*This is a sample schedule intended for informational purposes only. Students should consult with their OSU academic advisor to create a personalized degree plan.*