knowing academic requirements for graduation and should consult with an majors or one or more certificate programs. Students are responsible for students whose interests or goals change and want to change their major. career goals. Both major and college advisors work together to support explore their interests to find the right major for their academic and students/advising/cals-advising-services/
career advisor program of interest. Students who are undecided work with a
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First-year students can declare a CALS major or declare as undecided during orientation or as soon as they feel confident in their major choice. This allows students in majors to get specialized advisor support in their major, to connect with peers in their major of interest, and get access to specialized scholarships, newsletters, and career resources for their program of interest. Students who are undecided work with a CALS college advisor (https://cals.wisc.edu/academics/undergraduate/current-students/advising/cals-advising-services/) who helps them intentionally explore their interests to find the right major for their academic and career goals. Both major and college advisors work together to support students whose interests or goals change and want to change their major. In addition to their major, students may also elect to complete additional majors or one or more certificate programs. Students are responsible for knowing academic requirements for graduation and should consult with an advisor regularly.

• Agricultural and Applied Economics, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/agricultural-applied-economics/agricultural-applied-economics-bs/)
• Agricultural Business Management, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/agricultural-applied-economics/agricultural-business-management-bs/)
• Agronomy, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/plant-agroecosystem-sciences/agronomy-bs/)
• Animal and Veterinary Biosciences, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/animal-dairy-sciences/animal-veterinary-biosciences-bs/)
• Animal Sciences, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/animal-dairy-sciences/animal-sciences-bs/)
• Biochemistry, BS (CALS) (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/biochemistry/biochemistry-bs/)
• Biological Systems Engineering, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/biological-systems-engineering/biological-systems-engineering-bs/)
• Biology, BS (CALS) (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/bacteriology/biology-bs/)
• Dairy Science, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/dairy-science-bs/)
• Soil Science, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/soil-environmental-sciences/soil-science-bs/)
• Wildlife Ecology, BS (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/forest-wildlife-ecology/wildlife-ecology-bs/)