The following charts show the sequence of courses dual degree students take to complete the three year program.

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<th>DDP: Summer 1</th>
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<td>SLP 524</td>
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<td>SLP 517</td>
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**COURSE DESCRIPTIONS**
For course descriptions, see the Master of Autism Studies and Master of Science in Speech Language Pathology sections of the bulletin.
• Promote a value for scientific rigor and a spirit of inquiry among future professionals.
• Empower graduates to function independently as life-long learners.

PREREQUISITES
• Introduction to Communicative Disorders (recommended but not required)
• Anatomy & Physiology of the Speech and Hearing Mechanism
• Aural Rehabilitation
• Phonetics
• Speech & Hearing Sciences
• Introduction to Audiology
• Child Language Development
• Clinical Methods and Supervised Observation (recommended but not required)
• Statistics
• At least one course in the biological sciences, e.g., Introduction to Biology
• At least one course in the physical sciences, e.g., Introduction to Physics, Acoustics, etc.
• At least one course in the behavioral sciences, e.g., Developmental Psychology

APPLICATION REQUIREMENTS
• All applicants must have a Bachelor’s degree in Speech Language Pathology, or related field, from a regionally accredited college or university, or the international equivalent. Candidates are normally expected to have maintained at least a 3.0 cumulative GPA in undergraduate coursework.
• Submission of a completed CSDCAS application.
• Official transcripts from every college or university attended.
• GRE scores (use code 6970).
• Three letters of recommendation from people familiar with the applicant’s academic and/or professional abilities, focusing particularly on the potential for success.
• Personal statement that addresses reasons for pursuing an advanced degree in speech language pathology, professional objectives, and how Saint Mary’s aligns with personal and professional goals.
• A video interview.

Applications for the fall term open in early August. Saint Mary’s College uses the Communication Sciences and Disorders Centralized Application Service (CSDCAS) application system. You must complete the application form, submit the application fee for CSDCAS (no additional fee is collected by Saint Mary’s), and provide all supporting documents through the CSDCAS application system. The application deadline is February 1.

PRAXIS EXAMINATION
All students are required to report official Praxis scores to the College. Students should list Saint Mary’s College as both a report recipient and an attending institution using code 0970.

ELIGIBILITY FOR CLINICAL PLACEMENT
Adhering to the guidelines of the KASA standards of the ASHA CAA, any graduate student earning a failing grade (below a B-) in a clinical application academic class (e.g., SLP 516 Motor Speech Disorders, SLP 524 Autism Spectrum Disorders, SLP 522 Dysphagia, etc.) will not be eligible for a clinical placement in the area until he/she satisfactorily completes that academic class. This may result in an extension of the program.

DUAL DEGREE IN AUTISM STUDIES & SPEECH LANGUAGE PATHOLOGY
The Master of Autism Studies and Master of Science in Speech Language Pathology dual degree program provides students with an opportunity to gain expertise in autism and become licensed and certified speech language pathologists while enjoying a savings of cost and time in comparison with what would be required if they pursued these degrees separately. Because this dual degree program combines the Master of Autism Studies and the MS in Speech Language Pathology, there are additional application requirements. For more information, see the Dual Degree in Autism Studies and Speech Language Pathology section of the bulletin.

PROGRAM IN SPEECH LANGUAGE PATHOLOGY
Master of Science in Speech Language Pathology (60–63 hours)
All of the following:
SLP 502 Assesment 3 hours
SLP 503 Speech Sound Disorders 3 hours
SLP 505 Early Childhood Language Disorders 3 hours
SLP 506 Later Childhood Language Disorders 3 hours
SLP 508 Adult Language Disorders I 3 hours
SLP 509 Adult Language Disorders II 3 hours
SLP 510 Research Methods in Speech-Language Pathology 3 hours
SLP 512 Neurology for Speech-Language Pathologists 3 hours
SLP 516 Motor Speech Disorders 3 hours
SLP 517 Flucency Disorders 3 hours
SLP 518 Voice Disorders 1 hours
SLP 520 Augmentative and Alternative Communication (AAC) 3 hours
SLP 521 Cleft Palate 1 hours
SLP 522 Dysphagia 3 hours
SLP 524 Autism Spectrum Disorders 3 hours
SLP 525 Counseling 3 hours
SLP 584 Clinical Practicum: Clinical Proseminar 1 hour
SLP 585 Clinical Practicum (taken twice) 3 hours
SLP 586 Clinical Practicum 3 hours
SLP 587 Advanced Clinical Practicum 6 hours
SLP 698 Comprehensive Examination 0 hours
or SLP 699 Thesis (taken three times) 1 hour

Governmental Requirements for Some Professions
Some professions (e.g. nursing, teaching, social work, speech therapy, accounting, etc.) require specific requirements for licensure and/or hiring (e.g. acceptable criminal background check, sex offender check, drug and alcohol testing, citizenship or permanent resident status documentation, valid immigration status for non-US citizens, valid social security number, etc.). Such requirements may also apply to required clinical and fieldwork, or other out-of-classroom experience necessary to complete degree requirements in the majors related to
these professions. These requirements are determined by laws and regulations at both the state and federal levels and are subject to change. Saint Mary’s College strongly urges all admitted and current students to research and understand the appropriate requirements for their intended course of study and profession. Compliance with these requirements is the responsibility of the student and the graduate. You should become informed and continue to monitor such requirements as laws and other legal requirements are subject to change.

SPEECH LANGUAGE PATHOLOGY COURSES (SLP)

502 Assessment (3)
Course content involves principles of measurement concepts and qualitative and quantitative assessment in speech-language pathology.

503 Speech Sound Disorders (3)
Focus is on assessment, interventions, and instructional strategies for speech sound disorders among children without known organic impairments.

505 Early Childhood Language Disorders (3)
Students examine the nature, assessment, and treatment of language disorders in infants, toddlers, and preschool children.

506 Later Childhood Language Disorders (3)
Students learn about diagnostic issues and treatment approaches for the school-aged population. Special attention is given to language and literacy interventions aimed at improving phonological processing and oral and written language comprehension and expression.

508 Adult Language Disorders I (3)
Information regarding assessment and treatment of persons with acquired aphasia and communication disorders associated with right hemisphere lesions will be explored from neurological, pathophysiological, theoretical, and clinical perspectives.

509 Adult Language Disorders II (3)
Information provided related to understanding, assessing and treating acquired adult communication disorders associated with traumatic brain injury and dementia. Disorders will be explored from neurological, pathophysiological, theoretical, and clinical perspectives.

510 Research Methods in Speech-Language Pathology (3)
Course content focuses on the speech-language pathologist’s role as clinical researcher and presents the need for science to inform clinical practice. Students read and critically analyze existing research within speech-language pathology and review common research designs and data analysis techniques. Students are required to design and complete a collaborative research project.

512 Neurology for Speech-Language Pathologists (3)
Course offering provides information related to basic structures and functions of the human neurological system with emphasis on human communication processes and related functions.

516 Motor Speech Disorders (3)
Information related to understanding, assessing and treating motor speech disorders (e.g., dysarthrias and apraxia of speech) in children and adults.

517 Fluency (3)
Study the cause(s), diagnosis, and treatment of fluency disorders. Course also addresses principles of prevention.

518 Voice (1)
Study the cause(s), diagnosis, and treatment of voice disorders. Course also addresses principles of prevention.

520 AAC (3)
Study the cause(s), diagnosis, and treatment in augmentative and alternative communication (AAC). Course focus also includes principles of prevention.

521 Cleft Palate (1)
Study the cause(s), diagnosis, and treatment in cleft lip and palate. Course focus also includes principles of prevention.

522 Dysphagia (3)
Designed to provide information related to understanding and assessing normal swallowing and understanding the etiology, assessment, and treatment of individuals with feeding/swallowing disorders.

524 Autism Spectrum Disorders (3)
Students are provided an introduction to characteristics and communication of individuals with Autism Spectrum Disorder (ASD), including recommended practices/framework for assessment and facilitation of communication for individuals with ASD.

525 Counseling (3)
Examines the role of speech-language pathologists in the provision of various forms of counseling to individuals with communication disorders and their families.

584 Clinical Practicum: Proseminar (1)
The emphasis of this class is to prepare the student for clinical practicum, laying the foundation for both onsite and offsite placements. Documentation, ethics, intervention, and evaluation techniques are all taught with the assistance of second-year mentors and the clinical supervisor. Class time is used to teach fundamentals and expose students to a variety of professionals working in the field that will describe various placement sites.

585 Clinical Practicum (3)
The student is assigned on campus with 2-3 clients, increasing throughout the course of the semester as need arises or the student is off campus 3 days per week. The increase in credit hours reflects the increased clinical load that the student can expect to take on. On average the student will spend 10-20 hours per week in clinical practicum.

586 Clinical Practicum (3)
Students in the class will all be assigned to an off campus placement. Some students will remain on campus for the first 3-4 weeks and will serve as mentors to 1st years. The mentors are assigned up to 4 clients and 1 first-year student. They will participate in co-evaluation and treatment of the clients and provide support to the student in the clinic. After their students have taken over the care of the client, the 586 student will proceed to his/her fieldwork site. Students will be off campus 3 days per week for 20 or more hours per week. The seat time component will be divided between in class participation and online instruction, since students can be placed up to an hour away and are not always able to come back to campus after a day in the field.

587 Advanced Clinical Practicum (6)
Student will be off campus 30 or more hours per week involved in direct client care for a minimum of 14 weeks. Depending on the preferences of the student, the clinical need, and the site placements, students will be placed either in one site for the full semester or two sites for 8-10 weeks each (typically school and medical). Students are aware that participation in two site placements may result in them having to continue at their site placement for a few weeks after graduation, but will not impact their ability to finish the program on time. All requirements for grading and clinical clock hours are anticipated to be met prior to graduation.

698 Comprehensive Examination (0)
Second year students are required to complete comprehensive examinations in order to qualify for graduation. These are waived if the student successfully completes a thesis. The purpose of these examinations is to evaluate each student’s knowledge of concepts, content, procedures and terminology from their graduate studies as well as their ability to apply this knowledge. These examinations are designed to be summative in nature and to address the nine knowledge/skill areas identified by the Council on Academic Accreditation in Audiology and Speech-Language Pathology.