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Office Location

Department of Physical Therapy  Schroeder Complex Room 346
*Program in Exercise Science  Cramer Hall Room 215
Marquette Sports Rehabilitation Clinic  Cramer Hall Room 215
*Neuro Recovery Clinic  Cramer Hall Room 104
Office of Diversity and Inclusion  Room 388

Office Staff

Mrs. Cynthia Swiatlowski  Records Secretary
Ms. Melissa Kading  Administrative Secretary
Mrs. Diane Slaughter  Program Coordinator
Mrs. Patty Przybylka  Office Associate PT Clinic
Ms. Jody Cahala  Office Associate Neuro Recovery Clinic
Mrs. Marjorie Klatt  Patient Account Rep – PT Clinic and Neuro Recovery Clinic

Office Hours and Telephone Numbers

The main offices are open Monday through Friday, 8:00 a.m. to 4:30 p.m.
Main Office:  (414) 288 - 7161
Fax:  (414) 288 - 5987
*Exercise Science:  (414) 288 - 5069
Marquette Sports Rehabilitation Clinic  (414) 288 - 1400
Neuro Recovery Clinic  (414) 288 - 6122

*Program in Exercise Science includes majors of Exercise Physiology and Athletic Training

Faculty and Staff Directory

<table>
<thead>
<tr>
<th>Faculty/Staff</th>
<th>Office No.</th>
<th>Telephone No.</th>
<th>E-Mail</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ms. Susana Arciga</td>
<td>Cramer 215</td>
<td>288-1400</td>
<td><a href="mailto:susana.arciga@marquette.edu">susana.arciga@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Rachel Bollaert</td>
<td>Cramer215J</td>
<td>288-7392</td>
<td><a href="mailto:rachel.bollaert@marquette.edu">rachel.bollaert@marquette.edu</a></td>
</tr>
<tr>
<td>Mr. Michael Danduran</td>
<td>Cramer 255A</td>
<td>288-6685</td>
<td><a href="mailto:michael.danduran@marquette.edu">michael.danduran@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Albojay Deacon</td>
<td>Cramer 215</td>
<td>288-1400</td>
<td><a href="mailto:albojay.deacon@marquette.edu">albojay.deacon@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Kimberly DeChant</td>
<td>Cramer 104</td>
<td>288-6122</td>
<td><a href="mailto:kimberly.dechant@marquette.edu">kimberly.dechant@marquette.edu</a></td>
</tr>
<tr>
<td>Mr. Christopher Geiser</td>
<td>Cramer 215R</td>
<td>288-6210</td>
<td><a href="mailto:christopher.geiser@marquette.edu">christopher.geiser@marquette.edu</a></td>
</tr>
<tr>
<td>Mrs. Marjorie GrossmanKlatt</td>
<td>Cramer 215</td>
<td>288-1400</td>
<td><a href="mailto:marjorie.klatt@marquette.edu">marjorie.klatt@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Marie Hoeger Bement</td>
<td>Cramer 255C</td>
<td>288-6738</td>
<td><a href="mailto:mariehoeger.bement@marquette.edu">mariehoeger.bement@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Sandra Hunter</td>
<td>Cramer 230N</td>
<td>288-6673</td>
<td><a href="mailto:sandra.hunter@marquette.edu">sandra.hunter@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Allison Hyngstrom, Chair</td>
<td>346H</td>
<td>288-4566</td>
<td><a href="mailto:allison.hyngstrom@marquette.edu">allison.hyngstrom@marquette.edu</a></td>
</tr>
<tr>
<td>Mrs. Melissa Kading</td>
<td>346</td>
<td>288-7194</td>
<td><a href="mailto:melissa.kading@marquette.edu">melissa.kading@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Kristof Kipp</td>
<td>Cramer 215D</td>
<td>288-6685</td>
<td><a href="mailto:kristof.kipp@marquette.edu">kristof.kipp@marquette.edu</a></td>
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<tr>
<td>Prof. Luther Kloth</td>
<td>388</td>
<td>288-3381</td>
<td><a href="mailto:luther.kloth@marquette.edu">luther.kloth@marquette.edu</a></td>
</tr>
<tr>
<td>Mr. Ken Knetziger</td>
<td>Cramer 246</td>
<td>288-3401</td>
<td><a href="mailto:kenneth.knetziger@marquette.edu">kenneth.knetziger@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Laurie Kontney</td>
<td>346F</td>
<td>288-3383</td>
<td><a href="mailto:laurie.kontney@marquette.edu">laurie.kontney@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Kathleen Lukaszewicz</td>
<td>346E</td>
<td>288-3382</td>
<td><a href="mailto:kathleen.lukaszewicz@marquette.edu">kathleen.lukaszewicz@marquette.edu</a></td>
</tr>
<tr>
<td>Ms. Eva Martinez Powless</td>
<td>388</td>
<td>288-3379</td>
<td><a href="mailto:eva.martinez@marquette.edu">eva.martinez@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Adrienne Miller</td>
<td>346B</td>
<td></td>
<td><a href="mailto:adrienne.miller@marquette.edu">adrienne.miller@marquette.edu</a></td>
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<tr>
<td>Dr. Donald Neumann</td>
<td>388</td>
<td>288-3319</td>
<td><a href="mailto:donald.neumann@marquette.edu">donald.neumann@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Alexander Ng</td>
<td>Cramer 230P</td>
<td>288-6209</td>
<td><a href="mailto:alexander.ng@marquette.edu">alexander.ng@marquette.edu</a></td>
</tr>
<tr>
<td>Mr. Keith Owlsley</td>
<td>248A</td>
<td>288-4470</td>
<td><a href="mailto:keith.owlsley@marquette.edu">keith.owlsley@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Lawrence Pan</td>
<td>388</td>
<td>288-5759</td>
<td><a href="mailto:lawrence.pan@marquette.edu">lawrence.pan@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Paula Papanek</td>
<td>Cramer 215A</td>
<td>288-5069</td>
<td><a href="mailto:paula.papanek@marquette.edu">paula.papanek@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Danille Parker</td>
<td>346A</td>
<td>288-3179</td>
<td><a href="mailto:danille.parker@marquette.edu">danille.parker@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Daniel Pinto</td>
<td>346D</td>
<td>288-4495</td>
<td><a href="mailto:d.pinto@marquette.edu">d.pinto@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Anne Pleva</td>
<td>346C</td>
<td>288-3378</td>
<td><a href="mailto:anne.pleva@marquette.edu">anne.pleva@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Sheila Schindler-Ivens</td>
<td>Cramer 230M</td>
<td>288-7282</td>
<td><a href="mailto:sheila.schindler@marquette.edu">sheila.schindler@marquette.edu</a></td>
</tr>
<tr>
<td>Ms. Patty Przybylka</td>
<td>Cramer 215</td>
<td>288-1400</td>
<td><a href="mailto:patricia.przybylka@marquette.edu">patricia.przybylka@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Christopher Simenz</td>
<td>Cramer 215F</td>
<td>288-6175</td>
<td><a href="mailto:christopher.simenz@marquette.edu">christopher.simenz@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Guy Simoneau</td>
<td>395</td>
<td>288-3380</td>
<td><a href="mailto:guy.simoneau@marquette.edu">guy.simoneau@marquette.edu</a></td>
</tr>
<tr>
<td>Mrs. Diane Slaughter</td>
<td>346K</td>
<td>288-3097</td>
<td><a href="mailto:diane.slaughter@marquette.edu">diane.slaughter@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Carolyn Smith</td>
<td>248D</td>
<td>288-6202</td>
<td><a href="mailto:carolyn.s.smith@marquette.edu">carolyn.s.smith@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Andrew Starsky</td>
<td>349</td>
<td>288-6608</td>
<td><a href="mailto:andrew.starsky@marquette.edu">andrew.starsky@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Kristi Streeter</td>
<td>212</td>
<td>288-6124</td>
<td><a href="mailto:kristi.streeter@marquette.edu">kristi.streeter@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Tina Steckmann</td>
<td>347</td>
<td>288-5527</td>
<td><a href="mailto:tina.steckmann@marquette.edu">tina.steckmann@marquette.edu</a></td>
</tr>
<tr>
<td>Mrs. Cynthia Swiatlowski</td>
<td>346</td>
<td>288-3138</td>
<td><a href="mailto:cynthia.swiatlowski@marquette.edu">cynthia.swiatlowski@marquette.edu</a></td>
</tr>
<tr>
<td>Mrs. Yolanda Webb</td>
<td>Cramer 215B</td>
<td>288-6077</td>
<td><a href="mailto:yolanda.webb@marquette.edu">yolanda.webb@marquette.edu</a></td>
</tr>
<tr>
<td>Dr. Jeffrey Wilkens</td>
<td>Cramer 215</td>
<td>288-1400</td>
<td><a href="mailto:jeffrey.wilkens@marquette.edu">jeffrey.wilkens@marquette.edu</a></td>
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</table>
DOCTOR OF PHYSICAL THERAPY (DPT) PROGRAM

Vision

The Physical Therapy Department at Marquette University will be among the best educational programs in preparing Physical Therapy graduates who excel in academics, leadership, clinical practice, and service to others.

Mission

Department of Physical Therapy Mission

The mission of the Department is to prepare future health care practitioners and researchers with an education rich in clinical experiences, community outreach, and research opportunities to develop leaders guided by the values of “Cura Personalis.”

Program Mission

To graduate entry-level physical therapist professionals who are ethical practitioners, knowledgeable of current practices, skillful in applying their knowledge, motivated to address the needs of the underserved community, and self-directed lifelong learners who will become leaders in their profession and community.

Furthermore, in an effort to meet the current health care needs in under-served areas, the department is committed to supporting programs of outreach that will enhance the enrollment and training of disadvantaged students and service to disadvantaged populations.

Our primary goal is to graduate physical therapists that are recognized by consumers and other health care professionals as general practitioners of choice to whom consumers have direct access for diagnosis of, interventions for, and prevention of impairments, functional limitations, and disabilities related to movement, function, and health.

Philosophy

Consistent with the Ignatian practice of Examen which makes a Jesuit education unique, the Department of Physical Therapy aspires to transform students into critical thinkers who respect the dignity and worth of others, through the process of reflection and discernment.

The teaching-learning process is recognized as a dynamic interaction of shared responsibility among the academic faculty, clinical faculty, and students. The Department of Physical Therapy supports the educational view that students learn in a multitude of ways, necessitating a variety of learning experiences. These experiences are important for the development of a life-long autonomous learner who is self-motivated and self-directed. The departmental faculty are a resource and role model in the development of these traits by providing quality instruction, contributing to the general body of knowledge through an active research agenda, maintaining personal clinical competence including the operation of on-campus Physical Therapy clinic, demonstrating professionalism, respecting the dignity of others and advocacy for patient and professional causes. It is the goal of the faculty to help students to become educated members of society, active members of their profession and role models for peers and future physical therapists.

Expected Global Student Outcomes

One of the defining characteristics of a Marquette education is the focus on cura personalis – care of the whole person. In that vein, we expect that Graduates of the Doctor of Physical Therapy program will embody that characteristic. Graduates of the Physical Therapy program will be able to:

1. Demonstrate the skills necessary to practice autonomously within a direct access environment in essential practice areas as defined by the Guide for Physical Therapist Practice.

2. Use testing and differential diagnosis to screen individuals in order to determine appropriateness for physical therapy services, and/or to determine the need for referral to other health professionals.

3. Apply evidence-based decision making in planning patient care.

4. Create or influence social and physical environments that promote better movement for all.

References
<table>
<thead>
<tr>
<th>FACULTY</th>
<th>TEACHING RESPONSIBILITY</th>
<th>DEGREES HELD</th>
<th>SPECIAL INTERESTS</th>
</tr>
</thead>
</table>
| **Susana Arciga, PT, OCS, CFMT**  
Clinic Physical Therapist  
APTA, AAOMPT Member | Clinical Instructor | B.S. in Physical Therapy  
Marquette University | Manual Therapy  
Orthopedic Rehabilitation  
Custom Orthotic Fabrication  
TMD Rehabilitation |
| **Rachel Bollaert, ACSM EP-C**  
Clinical Assistant Professor, Exercise Physiology | Personal Health and Wellness  
Principles of Human Physiology  
Health Behavior  
Exercise Testing and Prescription | B.S. in Integrative Physiology  
University of Iowa  
Ph.D. in Kinesiology  
University of Illinois at Urbana-Champaign | Exercise Physiology  
Exercise Neuroscience  
Health & Wellness Behavior  
Physical Activity Promotion  
Exercise Interventions for Special Populations |
| **Michael Danduran, MS**  
Clinical Associate Professor  
ACSM-CEP, ACSM-EIM | Introduction to Exercise Physiology  
Exercise Prescription in Special Populations  
Exercise Prescription/EKGs | B.S. Sports Medicine  
Colorado State University  
M.S. Exercise Physiology  
Mankato State University | Congenital Heart Disease  
Pediatric Exercise Physiology  
Cardiovascular Physiology  
Clinical Exercise Testing/Prescription |
| **Albojay Deacon, DPT, OCS**  
Clinic Physical Therapist  
APTA Member | Clinical Instructor  
Differential Diagnosis | B.S. Exercise Science  
Marquette University  
D.P.T.  
Marquette University | Functional Dry Needling  
Orthopedics |
| **Kim DeChant, PT, DPT, NCS**  
Neuro Recovery Clinic Director  
APTA Member | Clinical Instructor | B.S. Exercise Science  
Marquette University  
D.P.T.  
Marquette University | Neurologic Therapy  
Locomotor Training  
Vestibular Therapy  
Technology in Rehabilitation |
| **Christopher F. Geiser, MS, PT, LAT**  
Director - Master of Athletic Training  
Clinical Associate Professor  
NATA and ISBS Member | Human Anatomy in Athletic Training  
Modalities in Rehabilitation  
Rehabilitation of the Lower Extremity  
Rehabilitation of the Upper Extremity and Spine  
Biomechanics of Injury | B.S. in Physical Therapy  
M.S. in Kinesiology | Biomechanics in Athletics  
Distance Running  
Biomechanics of Generalized Joint Hypermobility |
| **Marie Hoeger Bement, PT, PhD**  
Professor  
APTA Member | Pain Management  
ERS Seminars | M.P.T. (Master of Physical Therapy)  
University of Iowa  
Ph.D. in Physical Rehabilitation Science  
University of Iowa | Pain Mechanisms  
Exercise-Induced Analgesia  
Fibromyalgia |
<table>
<thead>
<tr>
<th>FACULTY</th>
<th>TEACHING RESPONSIBILITY</th>
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<tbody>
<tr>
<td>Sandra Hunter, BEd, PhD, FACSM</td>
<td>Advanced Exercise Physiology Laboratories</td>
<td>B.Ed. in Physical Education</td>
<td>Neurormuscular mechanisms of muscle fatigue and stress</td>
</tr>
<tr>
<td>Professor, Exercise Physiology</td>
<td>Applied and Rehabilitative Systems Physiology</td>
<td>University of Sydney (Australia)</td>
<td>Sex and task differences in muscle fatigue of young and older adults</td>
</tr>
<tr>
<td></td>
<td>Fatigue in Health and Disease</td>
<td>Post Grad. Diploma in Human Movement Science</td>
<td>Adaptations of neuromuscular aging: control of muscle force and motor unit</td>
</tr>
<tr>
<td></td>
<td>Advanced Techniques in Neuromuscular Physiology</td>
<td>University of Wollongong (Australia)</td>
<td>variability</td>
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<tr>
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<td></td>
<td>Ph.D. in Exercise Science</td>
<td>Muscle Fatigue in Clinical Populations</td>
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<td></td>
<td></td>
<td>University of Sydney (Australia)</td>
<td>(Diabetes, PTSD)</td>
</tr>
<tr>
<td></td>
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</tr>
<tr>
<td>Allison Hyngstrom, PT, PhD</td>
<td>Neurophysiology and Rehab</td>
<td>B.A. in Biology</td>
<td>Motor Control</td>
</tr>
<tr>
<td>Professor, Chair</td>
<td>Adv. Topics in Neurologic Rehab</td>
<td>Augustana College</td>
<td>Pathophysiology</td>
</tr>
<tr>
<td>APTA Member</td>
<td>Neuroanatomy</td>
<td>M.S.P.T. Washington University</td>
<td>Stroke</td>
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<tr>
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<td>Ph.D. in Neuroscience</td>
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<td>Northwestern University</td>
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</tr>
<tr>
<td>Kristof Kipp, PhD, CSC</td>
<td>Scientific Principles of Strength &amp; Conditioning</td>
<td>A.S in Engineering</td>
<td>Applied Clinical and Sports Biomechanics</td>
</tr>
<tr>
<td>Associate Professor, Exercise Physiology</td>
<td>Introduction to Research in Biomechanics</td>
<td>North Idaho College</td>
<td>Sports Science and Analytics</td>
</tr>
<tr>
<td>ISBS Member</td>
<td></td>
<td>B.S. and M.S. in Kinesiology</td>
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<td></td>
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<td>Boise State University</td>
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<td></td>
<td>Ph.D in Nutrition &amp; Exercise Science</td>
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<td></td>
<td>Oregon State University</td>
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<td></td>
<td>Post-Doc in Kinesiology and Physical Medicine &amp; Rehabilitation</td>
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<td>University of Michigan</td>
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<tr>
<td>Luther C. Kloth, PT, MS, FAPTA, FCCWS</td>
<td></td>
<td></td>
<td>Chronic Wound Healing</td>
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<tr>
<td>Professor Emeritus</td>
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<td>Bactericidal and Fibrinolytic Effects of 25kHz Ultrasound</td>
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<tr>
<td>Kenneth Knetzger, MS</td>
<td>Exercise Physiology and Bioenergetics Laboratories</td>
<td>B.S. in Biology</td>
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<tr>
<td>Clinical Assistant Professor, Exercise</td>
<td>Nutrition and Exercise Performance</td>
<td>Valparaiso University</td>
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<td>Physiology</td>
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<td>Emerging Fields (e.g. human microbiome, metabolomics, nutrigenomics)</td>
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<tr>
<td>Laurie B. Kontney, PT, DPT, MS, CEEAA Co-Director Clinical Education and Clinical Professor APTA Member</td>
<td>Patient Management I and II Clinical Issues and Decision Making Professional Interactions Clinical Seminar Clinical Education IPE Coordination</td>
<td>B.S. in Physical Therapy University of Wisconsin Madison M.S. in Physical Therapy The Finch Univ of Health Science/Chicago Medical School D.P.T. Simmons College in Boston, MA</td>
<td>Education Acute/Neuro. Geriatrics Foot/Ankle Motor Control Cultural Diversity IPE Professionalism</td>
</tr>
<tr>
<td>Marilyn Lefaivre, PT Adjunct Instructor</td>
<td>Culture and Disability</td>
<td>B.S. in Physical Therapy from Marquette Masters in Education, Carroll University NDT adult Hemiplegia Certification</td>
<td>Risk Management Underserved Populations Fall Prevention</td>
</tr>
<tr>
<td>Kathleen Lukaszewicz, PT, PhD Clinical Associate Professor Director of Graduate Studies for the Exercise and Rehabilitation Science (EXRS) Program APTA Member</td>
<td>Physiology of Activity Clinical Pathology &amp; Pathophysiology Cardiopulmonary Rehabilitation</td>
<td>B.A. in History Marquette University M.P.T. (Master of Physical Therapy) Marquette University Ph.D. in Physiology Medical College of Wisconsin</td>
<td>Vascular Dysfunction Vascular Mechanisms of Skeletal Muscle Fatigue Muscle Fatigue in Diabetic Patients</td>
</tr>
<tr>
<td>Eva Martinez-Powless, MA Director of Diversity &amp; Inclusion Instructor Southeast WI Multicultural Advisory Coalition for Health Disciplines Member WCPA Member (Wisconsin College Student Personnel Association)</td>
<td>Culture and Disability</td>
<td>B.A. in Community Leadership and Development Alverno College M.A. in Public Service; Leadership Specialization Marquette University</td>
<td>Education Multicultural Affairs Diversity, Equity, Inclusion Antiracist Education Faculty Development Cultural Competency Culturally Responsive Practices Diverse Student Populations Education &amp; Health Disparities Culture, Race, Ethnicity</td>
</tr>
<tr>
<td>Adrienne Miller, PT, DPT Adjunct Assistant Professor Assistant Director of Clinical Education</td>
<td>Clinical Education Clinical Issues and Decision Making</td>
<td>B.S.P.E: Exercise Science Valparaiso University D.P.T. Regis University</td>
<td>Education Acute Care</td>
</tr>
<tr>
<td>Bridget Morehouse, MPT, MBA Adjunct Instructor APTA Member</td>
<td>Health Care Policy/Management Specialization in Business for Physical Therapists</td>
<td>B.A. Sociology with Specializations in Healthcare Systems Marquette University M.P.T. (Master of Physical Therapy) Marquette University M.B.A (Master of Business Administration) Marquette University</td>
<td>Private Practice and Business Administration</td>
</tr>
<tr>
<td>FACULTY</td>
<td>TEACHING RESPONSIBILITY</td>
<td>DEGREES HELD</td>
<td>SPECIAL INTERESTS</td>
</tr>
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</tr>
<tr>
<td>Donald A. Neumann, PT, PhD, FAPTA Professor Emeritus APS, NSCA &amp; ASCM Member</td>
<td></td>
<td>B.S. in Physical Therapy University of Florida M.S. in Science Education University of Iowa Ph.D. in Exercise Science and Physical Education University of Iowa</td>
<td>Kinesiology textbooks (Elsevier) Spinal Cord Rehabilitation Muscle Mechanics, EMG Service through International Education and Fulbright Awards</td>
</tr>
<tr>
<td>Alexander V. Ng, PhD, FACSM Professor, Exercise Physiology ACSM, APS, CMSC Member</td>
<td>Advanced Exercise Physiology Topics in Exercise Physiology; Environmental Physiology Applied and Rehabilitation Systems Physiology Fatigue in Health and Disease</td>
<td>B.S. Biological Sciences University of California/Davis M.S., Ph.D., Physical Education (Biodynamics) University of Wisconsin/Madison</td>
<td>Fatigue in Chronic Disease (i.e., multiple sclerosis, cancer) Measurement of Physical Activity Muscle Fatigue Cardiovascular regulation</td>
</tr>
<tr>
<td>Keith Owsley, MS, AT, LAT, CSCS Clinical Assistant Professor Clinical Education Coordinator Exercise Science/Athletic Training</td>
<td>Intro to Athletic Training Emergency Care in Athletic Training Administration and Management in Athletic Training First Aid/CPR/AED</td>
<td>B.S. Murray State University M.S. Illinois State University</td>
<td>Clinical Education Acute Emergency Care in Athletic Training ACL Prevention Sport Performance</td>
</tr>
<tr>
<td>Lawrence G. Pan, PT, PhD, FAPTA Professor Emeritus APTA Member</td>
<td></td>
<td>B.A. in Mathematics Macalester College B.S. in Physical Therapy St. Louis University Ph.D. in Physiology Medical College of Wisconsin</td>
<td>Exercise Physiology Respiratory Prescription Control of Breathing Minority Education Neuroanatomy</td>
</tr>
<tr>
<td>Paula E. Papanek, MPT, PhD, FACSM, ATC/LAT Professor, Exercise Physiology &amp; Physical Therapy Director of Exercise Science which includes majors Exercise Physiology and Athletic Training, Director of Graduate Studies: Sports and Exercise Data Analytics Graduate Program, Director Youth Empowerment Program, and NATA, APS, NSCA &amp; ASCM Member</td>
<td>Nutrition &amp; Exercise Performance Applied Pharmacology for the Athletic Training Professional Physiology of Aging Readings &amp; Research in Clinical &amp; Translational Rehabilitation</td>
<td>B.S. Nutritional Biochemistry Illinois State University M.S. Exercise Physiology University of Louisville Ph.D. in Physiology and Medicine University of Florida Master of Physical Therapy Marquette University Certified &amp; Licensed Athletic Trainer Fellow American College of Sports Medicine</td>
<td>Exercise is Medicine Endocrinology Cardiovascular Disease Aging Microcirculation Exercise Physiology Gender Mediated Differences Women’s Health- bone, exercise Cancer and Exercise Community Engagement Pediatric Obesity</td>
</tr>
<tr>
<td>FACULTY</td>
<td>TEACHING RESPONSIBILITY</td>
<td>DEGREES HELD</td>
<td>SPECIAL INTERESTS</td>
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</tr>
<tr>
<td>Danille Parker, PT, DPT, GCS, CEEAA Co-Director of Clinical Education and Clinical Associate Professor APTA Member</td>
<td>Patient Management Geriatric Rehabilitation Special Topics: Geriatrics Clinical Education</td>
<td>B.S. Health Sciences Loma Linda University M.P.T. (Master of Physical Therapy) Loma Linda University D.P.T. Nova Southeastern University</td>
<td>Education Geriatrics Rehab (Neuro, Parkinson’s) Geriatric Exercise Prescription Fibromyalgia</td>
</tr>
<tr>
<td>Daniel Pinto, DPT, PhD, OCS Assistant Professor APTA, SMDM, ISPOR Member</td>
<td>Differential Diagnosis Advanced Orthopedics</td>
<td>B.S. Health Sciences, Touro College M.S. Physical Therapy, Touro College D.P.T., Regis University Ph.D, University of Otago Orthopedic Residency, UW-Madison Manual Therapy Fellowship, Regis University Center on Health Services Training and Research (CoHSTAR) Faculty Fellow</td>
<td>Health Services Research Patient engagement Orthopedics Manual Therapy</td>
</tr>
<tr>
<td>Anne Pleva, PT, DPT, PCS Clinical Assistant Professor APTA and NDTA Member</td>
<td>Introduction to Pediatrics: Typical Development and Assessment Pediatric Disorders and Interventions Advanced Peds Elective</td>
<td>B.S. in Physical Therapy Marquette University D.P.T. University of Texas Medical Branch</td>
<td>Normal Development and Cultural/Biological Influences Education of Students, Families, Patients, and other Health Professions Integration of Education with other Professional Disciplines Pediatric Habilitation/Rehabilitation Infant Torticollis</td>
</tr>
<tr>
<td>Sheila Schindler-Ivens, PT, PhD Associate Professor APTA Member</td>
<td>Evidenced Based Practice Intro to Research &amp; PhD Education</td>
<td>B.S. Physical Therapy Marquette University M.S. in Kinesiology Simon Fraser University Ph.D., University of Iowa</td>
<td>Motor Control Stroke Rehab Evidence Based Practice</td>
</tr>
<tr>
<td>FACULTY</td>
<td>TEACHING RESPONSIBILITY</td>
<td>DEGREES HELD</td>
<td>SPECIAL INTERESTS</td>
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</tr>
</tbody>
</table>
| Christopher J. Simenz, PhD, CSCS Practicum Coordinator & Clinical Professor, Exercise Physiology | Kinesiology
Exercise Leadership
Exercise Science Practicum I & II
Mechanics of Sports Injury
Aging & Physical Activity
Obesity and Exercise | B.S. in Exercise Science
University of Wisconsin-La Crosse
M.S. in Human Performance
University of Wisconsin-La Crosse
Ph.D. in Educational Leadership
Marquette University | Community Engaged Research (CEnR)
Food Security
Wellness/Physical Activity & Policy
Wellness Systems Change
Homelessness
Sports Biomechanics
Strength and conditioning
Diversity and education
Film and Media Literacy |
| Guy G. Simoneau, PT, PhD, FAPTA Professor APTA Member | Orthopedic Physical Therapy | B.S. in Physical Therapy
Universite De Montreal
M.S. in Physical Education
University of Illinois Champaign
Ph.D. in Exercise and Sport Science
Pennsylvania State University | Orthopedic and Sports Physical Therapy
Publication/Editorial Process
Clinical Practice Guidelines
Biomechanics
International Education |
| Diane S. Slaughter, PT, MS, AT Ret. Program Coordinator APTA & NATA Member | | B.S. in Physical Therapy
University of WI-La Crosse
M.S. in Education
University of Kentucky
Certified Athletic Trainer-Retired Credential 2016 | Program Logistic Administration
Curriculum Accreditation
Assessment Department
Continuing Education |
| Carolyn Smith, MD Executive Director of Marquette Medical Clinic, Medical Director of Athletic Training Major, Medical Director for the MU Sports Rehabilitation Clinic Adjunct Clinical Faculty | Diagnostic Imaging & Testing | B.S. Exercise Physiology
University of Wisconsin
M.S. Exercise Physiology
Northern Illinois University
M.D.
University of Illinois
Board Certified Family Medicine
Fellowship in Orthopedic and Sports Medicine
University of Wisconsin | Sports Medicine
Family Medicine
Ultra-Marathoner |
<table>
<thead>
<tr>
<th>FACULTY</th>
<th>TEACHING RESPONSIBILITY</th>
<th>DEGREES HELD</th>
<th>SPECIAL INTERESTS</th>
</tr>
</thead>
</table>
| Andrew J. Starsky, MPT, PhD  
Clinical Associate Professor  
APTA Member | Advanced Topics in Biomechanics  
Physical Modalities and Electrotherapy  
Evidenced Based Practice  
Kinesiology  
Core Stability  
Instrumentation | B.S. in Electrical Engineering  
Marquette University  
M.P.T (Master of Physical Therapy)  
Marquette University  
Ph.D. in Biomedical Engineering  
Marquette University 2007 | Neurology, esp. TBI  
Motor Learning/Motor Control  
Prosthetics & Orthotics  
Bioethics |
| Kristi Streete, PhD  
Assistant Professor  
APS Member | Neuroanatomy | Ph.D. in Comparative Biomedical Sciences (CBMS), University of Wisconsin  
B.S. in Biology, University of Wisconsin-Whitewater | Spinal Cord Injury |
| Tina M. Stoeckmann, PT, DSc, MA  
Clinical Professor  
Neurologic Residency Academic Coordinator  
APTA Member | Neuro Rehabilitation I and II  
Cognitive and Motor Learning | B.S. in Physical Therapy  
University of WI-Madison  
M.A. in Bioethics  
Medical College of WI  
D.Sc. in Neurology  
Rocky Mountain University | Neurology, esp. TBI  
Motor Learning/Motor Control  
Bioethics |
| Christopher W. Sundberg, PhD  
Assistant Professor, Exercise Physiology  
Faculty Fellow, Athletic & Human Performance Research Center  
ACSM, APS, AHA Member | Bioinstrumentation | B.S. in Kinesiology and Health Promotion  
University of Wyoming  
M.S. in Human Biomechanics  
University of Wyoming  
Ph.D. in Neuromuscular Physiology  
Marquette University | Neuromuscular Physiology  
Bioenergetics & Metabolism  
Skeletal Muscle Structure & Function  
Physiology of Aging  
Muscle Fatigue  
Adaptive Responses to Exercise Training |
| Toni D Uhrich, MS, ACSM-EP  
Clinical Assistant Professor, Exercise Physiology  
Director, HPAC Human Performance Assessment Core  
ACSM Member | Lab Supervisor for Bioenergetics  
Several Elective (Exercise is Medicine on Campus, ACSM Certification of the Personal Trainer, ACSM Certification of the Exercise Physiologist) | B.S. in Biochemistry  
Florida State University  
M.S. (Master of Exercise Physiology)  
University of Massachusetts--Amherst | Exercise Physiology  
Exercise is Medicine  
Health Behavior  
Injury Prevention  
Health Equity |
| Jeffrey Wilkens, DPT, MPT, OCS  
APTA Member  
Clinical Assistant Professor, Clinic Director, Marquette Physical Therapy Clinic and Neuro Recovery Clinic | Clinical Instructor  
Pro Bono Clinic Advisor  
Test & Measures  
Introduction to PT | B.A. in Sociology  
Marquette University  
M.P.T (Master of Physical Therapy)  
Marquette University  
D.P.T.  
Evidence in Motion | Orthopedics  
Manual Therapy  
Sports Rehab  
Running Mechanics |
ABSENCES

A student is expected to attend every meeting, lecture, lab, or clinical experience of the courses in which he or she is registered. Any absence, regardless of the reason, prevents the student from getting the full benefit of the course and renders the student liable to university censure. In the Department of Physical Therapy, class attendance requirements and the impact that absences may have on a student's grade are made by the individual instructors. The attendance policy in each Physical Therapy course will be published in the course syllabus.

Students who are ill or anticipate absence for a family emergency must contact the physical therapy office immediately. All students must consult with the instructor of the course(s) missed for makeup, if necessary. Absences of two or more weeks during the fourth, fifth or sixth years of the program may be considered as grounds for repeating the entire term.

Anticipated absences from full-time clinic must be approved in advance by one of the directors of clinical education at Marquette University and the center coordinator of clinical education at the clinical site. Unapproved absences are not acceptable and may lead to dismissal from the clinical site. Emergency absences, illness, etc., are circumstances usually considered to be acceptable absences if they are substantiated by the coordinators.

ACADEMIC STANDARD - REQUIRED TO ENTER INTO THE PROFESSIONAL PHASE

Students are still subject to the Scholastic Censor policy outlined in the Undergraduate Bulletin for their undergraduate coursework. However, physical therapy related prerequisites and pre-professional phase courses are subject to the Department of Physical Therapy Academic Standards. To proceed into the professional phase (i.e. 4th year) of the six-year, two summer DPT Program, students are required to successfully meet the following four requirements:

1) A 2.67 GPA or greater and a grade of a C or better (C- is not acceptable) in the following prerequisite courses for 32 total credits (refer to form on page 13):

<table>
<thead>
<tr>
<th>Required D.P.T. Prerequisite courses*</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biology</td>
<td>3 Cr</td>
</tr>
<tr>
<td>Chemistry I and II</td>
<td>8 Cr</td>
</tr>
<tr>
<td>Introduction to Physical Therapy</td>
<td>1 Cr</td>
</tr>
<tr>
<td>Physics I and II</td>
<td>8 Cr</td>
</tr>
<tr>
<td>Statistics</td>
<td>3 Cr</td>
</tr>
<tr>
<td>**Anatomy &amp; Physiology</td>
<td>6 Cr</td>
</tr>
<tr>
<td>***Intro to Lifespan, Abnormal or Developmental Psychology Course</td>
<td>3 Cr</td>
</tr>
</tbody>
</table>

** The anatomy and physiology requirement can be fulfilled with the options below depending on your undergrad degree requirements and meeting course prerequisites:

Anatomy options: BISC 1035 4 cr. or BISC 3135 4 cr.
Physiology options: EXPH 2045 3 cr., BISC 4145 4 cr. or BIOL 4701 4 cr.

*** PSYC 2101 is now an option for either abnormal or developmental psyc pre-req in addition to PSYC 3101, 3120 and 3401 at MU. Psych majors should still consult with their advisors and may need the 3000 level courses. Non-psyc majors can take PSYC 2101.

It is strongly encouraged that all D.P.T. prerequisite courses be completed at accredited four-year institutions. Online courses are not accepted for D.P.T. prerequisites unless taken at Marquette University.

Advanced Placement (AP) and/or International Baccalaureate (IB) credits may be applied towards DPT prerequisite courses with the exception of CHEM 1002 and PHYS 1002. These two prerequisite courses are strongly recommended to be taken at an accredited 4-year institution.

2) Prerequisite courses taken outside of MU are included in the D.P.T. prerequisite GPA calculations, even though the university does not include the GPA in the cumulative GPA. If a course is taken more than once, the higher grade is used in the D.P.T. prerequisite GPA calculation. Students should follow the policy for Study at Other Institutions.

3) To maintain direct admit status:

1. Students can take no more than 7 prerequisite credits outside of MU and must follow the policy for “Study at Other Institutions”. Courses taken elsewhere cannot be completed in an online format. Test credits (AP/IB) do not count towards the 7 credit limit.

2. Students are allowed no more than two pre-req courses with a grade of "C".
3. Students can retake no more than one pre-req course. If a course is repeated, the higher grade is used in the D.P.T. prerequisite GPA calculation.

A student that forfeits direct admit status can still apply as an internal applicant in their third or fourth year and will no longer be time bound for when they need to start the professional phase. This is a competitive admission window without guarantee of enrollment.

Grade points are awarded on a 0 to 4 scale: *A = 4.00; A- = 3.67; B+= 3.33; B = 3.00; B- = 2.67; C+= 2.33; C=2.00; C = 1.67; D+ = 1.33; D=1.00; and an F is 0 grade points. A grade point average is calculated by dividing the total grade points achieved (grade points for grade earned x course credits) by the total number of credits earned.

Example:

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
<th>Grade</th>
<th>Grade Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemistry</td>
<td>4</td>
<td>A-</td>
<td>3.67 x 4 = 14.68 grade points</td>
</tr>
<tr>
<td>Biology</td>
<td>3</td>
<td>C</td>
<td>2.00 x 3 = 6.0 grade points</td>
</tr>
<tr>
<td>Physics</td>
<td>4</td>
<td>B</td>
<td>3.00 x 4 = 12.0 grade points</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>11</strong></td>
<td></td>
<td><strong>32.68 grade points GPA (32.68 QP/11 cr) = 2.971 GPA</strong></td>
</tr>
</tbody>
</table>

**CR/NC Grade Option:** University guidelines allow junior and senior students to elect one course per term (to a maximum of four courses) for which only a CR or NC grade is assigned, given certain requirements are met. Refer to the undergraduate bulletin for the specific requirements. However, this CR/NC option is not available for any course that is part of the 31-32 prerequisite core credits, nor any course normally required in the professional phase of the program.

**I, X, IX Grades:** Any student receiving or anticipating receiving an I, X or IX grade in a required DPT course must meet with the chairperson of the Department of Physical Therapy to establish a plan for resolution. An I, X, or IX grade may prevent a student from continuing in the program resulting in a delay in graduation.

4) A student that forfeits direct admit status can still apply as an internal applicant in their third or fourth year and will no longer be time bound for when they need to start the professional phase. This is a competitive admission window without guarantee of enrollment.

5) A demonstrated plan for completion of a bachelor’s degree at the end of the spring term of the DPT5 year in the professional phase (years 4, 5 and 6) of the program. Students who do not complete their undergraduate degree in the expected time frame (4.5 years for EXPH majors, 4 years for all other majors), must submit a written plan to the Physical Therapy department chairperson no later than June 1 that outlines degree completion before the end of the spring term of the DPT5 year. Students failing to have an approved plan cannot matriculate to the professional phase. Students accepted to the Athletic Training/Physical Therapy dual-degree program must complete all requirements for the Master of Athletic Training degree prior to entering the final two terms of the Doctor of Physical Therapy program.

6) Professional phase courses taken early while a student is in the pre-professional phase requires at least grade of C and a minimum 2.67 GPA for all professional phase courses completed in a given semester. **Note:** if only one professional phase course is taken in a given semester, a B- grade will be required to meet the requirement of a 2.67 GPA per semester. Taking courses early and out of sequence is discouraged. No online prerequisite courses are accepted. Students who fail to meet this standard, will be required to retake professional phase courses in the regular course sequence. If courses are taken out of sequence, a scheduling conflict can arise which may ultimately delay graduation.

**Assessment of student requirements for admission to the professional phase**

Assessments of students' fulfillment of the above criteria are made June 1, prior to students entering the professional phase of the program in the summer of their third year. Students who have successfully met the requirements outlined above in undergraduate academic regulations are guaranteed admission into the professional phase of the program with the class they entered as freshmen. Students who do not meet the criteria forfeit automatic admission into the professional phase in the fall term.

**Request to Delay Entry:** Any request to delay entry into the professional phase, or to enter another class, either before or after the one in which the student originally entered as a freshman, is not guaranteed. Any such request must be submitted in writing to the Chairperson of the Department.

**Admissions Hearing**

Direct admit students who complete the prerequisite courses with GPA below 2.670 or fail to meet any of the other admission requirements, including loss of direct admit status, are not admitted to the professional phase of the program. A DPT 3 student may request to use the summer session to retake one pre-req if it would be their first retake in order to achieve the 2.670 GPA. Such a request is made in writing to the departmental chairperson. Students who do not successfully remediate deficiencies, or who have lost their direct admit status may request a hearing with the Academic Standards Committee.
MARQUETTE UNIVERSITY

REQUIREMENTS & PRE-REQUISITES FOR CONTINUANCE INTO YEAR 4

- All information is to be printed or typed carefully and accurately
- Advanced Placement (AP) and/or International Baccalaureate (IB) credits may be applied towards DPT pre-requisite courses with the exception of CHEM 1002 and PHYS 1002. Please note that AP and IB credits awarded by MU are credit-bearing only and are not included in grade point average (GPA) calculations. All pre-requisites courses, other than AP or IB, are strongly recommended to be completed at an accredited 4-year institution; however, up to seven credits, pre-requisites can be completed at a 2-year, technical school or community college.
- No on-line courses except if the courses are from Marquette.
- No more than 2 C’s in pre-requisite coursework
- One pre-requisite retake
- It is recommended that you make a copy of this form for your own reference.

NAME: ________________________________

Last First Middle MAJOR: ________________________________

MU STUDENT ID#: ________________________________

<table>
<thead>
<tr>
<th>Requirements</th>
<th>Department &amp; Course #</th>
<th>Course Title</th>
<th>Grade</th>
<th>Number of Units/Credits</th>
<th>Institution</th>
<th>Year &amp; Term Completed</th>
<th>Planned Completion Year &amp; Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Anatomy &amp; Physiology</td>
<td></td>
<td></td>
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<tr>
<td>2nd Anatomy &amp; Physiology (if needed)</td>
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<tr>
<td>Biology</td>
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</tr>
<tr>
<td>Chemistry I</td>
<td></td>
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</tr>
<tr>
<td>Chemistry II</td>
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<tr>
<td>Introduction to PT</td>
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</tr>
<tr>
<td>Physics I</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Physics II</td>
<td></td>
<td></td>
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<tr>
<td>Psychology (Intro to LifeSpan/Development or Abnormal)</td>
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<tr>
<td>Statistics</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

☐ I have completed the necessary Physical Therapy pre-requisite course work with a grade of a C better and a GPA of 2.67 or higher.

☐ I will be receiving my undergraduate degree, ____________________________, (degree to be awarded)

in __________________________, of __________________________.

(Month) (Year)

______________________________________________
Signature

______________________________________________
Date Submitted
**ACADEMIC INTEGRITY and MISCONDUCT**

**Rationale**

Academic integrity is central to maintaining the high standard of academic excellence to which Marquette University is dedicated. All members of the university community – including faculty, staff, and students - share the responsibility for the academic standards and reputation of the university. Academic honesty is essential for ensuring that students’ skills and knowledge are fairly and accurately assessed. Conversely, academic dishonesty is destructive of the values of the University, and it is unfair and discouraging to the majority of students who pursue their studies honestly.

Please refer to undergraduate bulletin at [http://bulletin.marquette.edu/undergrad/](http://bulletin.marquette.edu/undergrad/).

**ACCREDITATION**

The Doctor of Physical Therapy Program (DPT) at Marquette University is accredited by the Commission on Accreditation in Physical Therapy Education (CAPTE), 3030 Potomac Ave., Suite 100, Alexandria, Virginia 22305-3085; telephone: 703-706-3245; email: accreditation@apta.org; website: [http://www.capteonline.org](http://www.capteonline.org). The accreditation period will last until December 31, 2026. The CAPTE accreditation applies only to the DPT program and not to Exercise and Rehabilitation Science formerly the Clinical and Translational Rehabilitation Health Sciences Master's and PhD programs nor to the Marquette University Neurologic PT Residency Program Co-sponsored by Zablocki VA Medical Center. The Neurologic Residency program is accredited by the American Board of Physical Therapy Residency and Fellowship Education until November 30, 2025.

**Current Accreditation Status:** Accreditation

**Five-year history:** Accreditation

**ADVISIGN**

Academic advising is an important aspect in your college life allowing you maximum education potential through communication and information exchanges with your advisor.

Students are assigned an advisor in the major in which they are enrolled for their undergraduate major. The College of Arts and Sciences has a pre-DPT advisor, Ms. Monica Lloyd. Ms. Yolanda Webb and Ms. Michelle Schuh provide advice in the pre-professional phase for students in the Program in Exercise Science and the College of Health Sciences, respectively. In the third year of the pre-professional program, each student is assigned a Physical Therapy (PT) faculty advisor. Students of other Colleges are welcome to contact Ms. Michelle Schuh, Assistant Dean of the College of Health Sciences with questions about the PT program. PT Department advisors are available during the week of all-university advising. Please contact the PT Department office if you would like to meet with a PT advisor at any other time during your academic career. Additionally, there will be mandatory class meetings with the Department Chair for advising, questions, and program updates. If you cannot attend a mandatory meeting, it is your professional responsibility to notify the Department and make other arrangements to receive the information conveyed.

Your PT advisor will be able to answer your questions concerning:

1) Physical therapy
2) Marquette University Doctor of Physical Therapy curriculum
3) Other health related disciplines
4) Physical therapy course requirements and sequencing of course material
5) Graduate education, continuing education and career opportunities in physical therapy

Your PT advisor probably will **not** be able to answer questions concerning:

1) Financial aid
2) Course requirements in physical therapy programs other than Marquette
3) Degree requirements in other units or majors at Marquette

Please arrive for your appointment on time.

After selecting your courses, check that the section numbers are correct, that you have taken the course pre-requisites, and that there are no time conflicts with other courses.

Appointments at pre-registration advising are short. If you need more time to speak with your advisor, it would be advisable to make an appointment outside of pre-registration time.
**ALTERNATE INSTITUTIONS**

University guidelines state that students who plan to study at another institution must obtain written approval for each course prior to enrollment in the course (see Undergraduate Bulletin). If prior approval is not obtained, the University reserves the right to not accept the credits earned at the other institution. Course approval forms may be obtained from the student's college office. All pre-requisite course credits for the DPT program (biology, chemistry, physics, anatomy & physiology, abnormal/developmental psychology, and statistics), is strongly recommended to be completed at an accredited four-year institution. No online courses are accepted as PT pre-requisite courses. Upon completion of the course work, it is the student's responsibility to have an official transcript sent directly from the institution to the Office of the Registrar.

**AWARDS (GRANTED IN THE PROFESSIONAL PHASE)**

**M. Patricia Murray Award.** This award is given to the outstanding physical therapy graduate in recognition of academic excellence, scholarship and potential contribution to the profession. The recipient of this award is selected by the faculty of the Department of Physical Therapy. The award was instituted in 1985 in memory of the late M. Patricia Murray, Ph.D. Dr. Murray was a dedicated teacher who was part of the physical therapy faculty from the beginning of the Program at Marquette until her death in 1984. She was a researcher who was well known through her many published articles especially in the area of locomotion.

**Daniel Strelnick Clinical Award.** This award is given to the outstanding clinician in the last year of the professional phase. Faculty members nominate candidates and the final choice is determined by the students' clinical evaluations. The award is based on evidence of assertiveness, leadership, rapport and clinical skills. Daniel Strelnick was closely associated with the program at Marquette for over 30 years. He was Director of Physical Therapy at the Veterans Administration Hospital and a clinical adjunct faculty member with the program at Marquette.

**Dr. Lawrence G. Pan – Dr. Richard H. Jensen Service Award.** This award is presented annually by the faculty to a graduate who demonstrates exemplary humanitarianism, professionalism, leadership and service. The award was re-named in 2018 to honor retiring Department Chair, Dr. Lawrence Pan (Chair 1996-2018) and retired Chair Dr. Richard H. Jensen, Chair 1978-1996). The students of the DPT-6 class select nominees for this award in the fall semester prior to graduation. The Class will submit no more than five names with the award winner or winners selected by the physical therapy faculty.

**Research Awards.** These awards are given annually to the graduates who: 1) complete independent research projects and present their work at state or national professional meetings, or 2) are published authors in refereed papers and scientific abstracts, or 3) present their research at Marquette’s Forward Thinking Poster Session, or 4) complete the formal College of Health Sciences summer research program and presentation.

**Academic Honors.** The Department of Physical Therapy will follow the University guidelines for honoring those who graduate summa cum laude (>3.9 GPA), magna cum laude (>3.7 GPA), and cum laude (>3.5 GPA).

**WPTA SE District Award.** This award is given annually by the Southeast District of the Wisconsin Physical Therapy Association to graduating student(s). Students submit an application on the basis of academic achievement, extra-curricular activities, and involvement in the American Physical Therapy Association and/or its components. The executive committee of the District selects the recipient(s) following brief interviews with the nominees. Information about this award and application procedure is presented in the final year of the DPT program.

**COLLEGE OF HEALTH SCIENCES ALUMNI ASSOCIATION**

The College of Health Sciences Alumni Association has been recently established to allow equal representation of all the Departments within the College of Health Sciences. The goal is to foster synergies and strength within and among the Departments as well as increasing the College's identity among both alumni and current students.

The College of Health Sciences Alumni Association will sponsor a mini-lecture series, book scholarships, career nights, and special activities, as well as participating in University-wide alumni events.

**C.P.R. CERTIFICATION**
Certification in basic life support that includes child, infant and both one- and two-person adult CPR along with AED (automatic external defibrillator) training is required of all students. This requirement needs to be met prior to October 19th of the fourth year of the DPT program. The Department of Physical Therapy only accepts CPR certification through the American Heart Association. It is required that students maintain continued certification throughout remainder of the DPT curriculum. Failure to maintain and report current certification to the PT Office may jeopardize enrollment in subsequent PTH courses and reduce priority for internship site selection. Students should contact their local American Heart Association office. Please note there is a new two-part procedure for attaining CPR certification. First part is the instruction and exam which can be done in person or on-line. The on-line course is called HeartCode BLS. The link is https://elearning.heart.org/course/21. The second part is a hands-on in person training at a local American Heart Association Facility or at Marquette University. You will need to do both parts in order to get your CPR certification.

EXAMINATIONS

During written or practical exams, quizzes, and all other graded evaluations, use of any materials: printed or electronic (including but not limited to: computer, cell phone, smart watch, etc) are not allowed except with the permission of instructor. Such devices should be turned off, physically removed, and stowed properly during the assessment.

FERPA POLICY

The Department recognizes and abides by the Family Educational Rights and Privacy Act (FERPA) of 1974, as amended. FERPA controls the confidentiality of, and access to, student education records. The entire policy is found in the University Student Handbook. The Department hereby adopts FERPA policy with respect to the maintenance, inspection, review, and disclosure of student “education records.”

GRADE APPEAL

The Department of Physical Therapy follows the College of Health Sciences undergraduate grade appeal guidelines. (See Appeal Procedures in the College of Health Sciences section of the University Bulletin).

INTERNAL TRANSFER ADMISSIONS TO THE PROFESSIONAL PHASE

Marquette students who were not admitted as freshmen may apply to transfer into the professional phase of the program. Historically about 10 spaces have been offered to Marquette pre-physical therapy students (PREPS); however, neither the number of spaces nor transfer admission are not guaranteed. To apply for this window of admission, students must have completed or are in the process of completing half or more of the 31-32 physical therapy prerequisite credits at Marquette University and meet or exceed all requirements for the undergraduate phase. Further details of entrance requirements are available from the Department of Physical Therapy.

INTERNSHIP REQUIREMENTS

Marquette University has specific requirements that each student must meet to maintain good standing in the program. Many requirements need annual updates. Written verification of the following requirements must be uploaded on the EXXAT database by October 19th for DPT 4’s. DPT-3 students may wish to collect some of the documentation in the spring or summer of the DPT-3 year. If students do not meet the deadline, they will not be able to participate in the site selection process until all students who did meet the deadline have been assigned sites. It is the student’s professional responsibility to submit the following:

1. Proof of APTA membership please note: membership needs to be renewed on an annual basis.
2. Proof of health insurance. All students must maintain health insurance throughout the professional phase of the program.
3. Current CPR certification that includes child, infant, and both one- and two-person adult along with AED
4. Proof of MMR vaccination (requires proof of two separate vaccinations).
5. Completion of OSHA training (yearly).
6. Hepatitis B vaccine or completed waiver form Please note: If you decide to waive this requirement, some sites that do require the hepatitis B immunization may not accept you for the internship.
7. Proof of negative TB test that is updated on an annual basis. (Note: Some internship sites may require proof of negative test within 30-90 days of start of internship or a 2-step test). TB must be current for
8. Flu Shot. **Many facilities are now making the flu shot a requirement. Shots are often easily available through your health care provider, student health, or multiple flu shot clinics such as Walgreens that may meet your needs. Please provide a photocopy of documentation or a receipt indicating your compliance.** Please note: If you decide to waive this requirement, some sites that do require the flu vaccine may not accept you for the internship.

10. Wisconsin Criminal background check, both general and caregiver (2 forms).
11. Criminal Background checks for all applicable states. (The student has had worked in and/or residence in for the previous 7 years or since age of 18).
12. Proof of attendance at one state or national physical therapy conference (submit to PT Office after attendance).
14. Any additional requirements the internship site may have.

Students are also required to personally provide written verification of these requirements at their internship sites – we strongly recommend you keep copies of all these documents for your own records as well. Some internship sites may have requirements above and beyond those of the University. This information can be obtained from the Clinical Site Information Forms (CSIFs), student files, EXATT Database, Physical Therapy Site Information on the share-point site, and through direct contact with a representative of the internship site. Students are responsible for determining and satisfying additional requirements a specific internship site may have, such as drug testing, criminal background checks, chest x-ray, physical, etc. The results of those checks and/or tests may affect the student’s eligibility for specific internship placement.

**LIBRARY SERVICES**

Reference materials and current periodicals will be at the Marquette libraries at the start of the semester. Consult the MarqCat Catalog for location of all other items.

All Physical Therapy students may also take advantage of several anatomical models that are part of the Weigell Collection on permanent reserve at the Raynor Library. The Weigell Collection includes models of the hand, finger, and two spines. The collection was made possible by a donation from the late Carl Weigell, father of 1996 Marquette Physical Therapy graduate, Anne Weigell.

The Medical College of Wisconsin library is located at 8701 Watertown Plank Road. Library hours are 7:30 a.m. to midnight daily. Physical therapy students are eligible for a library card if desired.

**NAME CHANGE**

Name Change forms are available in the Office of the Registrar in Zilber Hall should you change your name during or after your education at Marquette.

**PHYSICAL THERAPY STUDENT COUNCIL**

The Council is the governing body for the students in the program. Council consists of an elected Executive Committee, Class Officers, and Representatives. Opportunities to participate are ample through the Council’s public relations, education and social activities, fundraising, philanthropic and pro bono clinic committees. Physical Therapy Student Council is a great way to get involved, network with other PT students and to gain insight into your future profession.

**PROCEDURE FOR FILING A COMPLAINT**

Any complaints regarding academic issues, policies, conflicts or other disputes should first be addressed directly with the parties involved. If a successful resolution is not reached, a formal complaint, in writing or verbally, can be made to the Departmental Chair. The Chair will review the complaint, seek input from all parties involved, and determine the appropriate course of action.

**REQUEST FOR TEMPORARY WITHDRAWAL**
A student who wishes to take a temporary withdrawal from the PT Program must make his/her request in writing to the Chairperson of the Department of Physical Therapy, who will consider the request and render a decision in writing. A student’s direct admit status is guaranteed only for the class in which they enter as freshman. The student may be subject to Conditions of Probation upon returning to the PT Program depending on the student’s academic performance at the time of the request. If a temporary withdrawal is granted to a student who is already on Probation or under a Learning Contract, the Conditions / Terms of these agreements will continue to be in effect upon the student’s return to the program, with the necessary adjustments to the timeframes involved.

If the student is granted withdrawal due to a physical or mental condition, the student must provide documentation that the condition is under control or resolved prior to returning to the program. If a disability exists, the student must make requests for reasonable accommodations prior to reinstatement in the program. The student must provide evidence that he/she is ready to fulfill the academic requirements of the program and assume responsibility for the safety and welfare of patients during the clinical component of the program. The DPT faculty will determine if the requested accommodations are reasonable given the academic and clinical demands of the program and profession.

Under the Chairperson’s discretion, the granting of a temporary withdrawal is subject to the enrollment numbers and space availability of the class to which the student is requesting to return. Upon returning to the program, the student will be required to fulfill any curricular changes or other requirements that have been instituted while the student was away from the program. Reasonable effort will be made to notify the student, prior to withdrawal, of any known proposed changes. However, unforeseen changes are always a possibility. Students who have already taken a one-year of temporary withdrawal cannot be granted another as they would not be able to graduate in the four-year time limit. (See academic standard section).

**STUDENTS REQUESTING ACCOMMODATION**

It is the responsibility of a student to request reasonable accommodation in the clinic. Students are encouraged to discuss their learning needs with their clinical instructor and with the DCE in a proactive fashion early on so that an effective strategy can be agreed upon and implemented. The Office of Disability Services, located in 707 Building (Room 503; phone 8-1645, email ods@marquette.edu), is a valuable resource available for both students and faculty to consider.

**TRANSCRIPTS OF CREDITS**

Transcript requests can be made online, by mail, or in person. If by mail the request must be sent to the Office of the Registrar, P.O. Box 1881, Milwaukee, Wisconsin 53201-1881. *(The Physical Therapy office is not able to fill these requests).* See the Undergraduate Bulletin or the Registrar’s website.

**TRANSFER WITHIN THE UNIVERSITY**

The various colleges of Marquette University operate under the jurisdiction of separate Deans. Therefore, enrolled students must submit to the Office of the Registrar a formal Application for Internal Transfer if they wish to transfer from one college to another. Various criteria may be considered by the colleges during review of the student’s request to transfer colleges, including, but not limited to: current Grade Point Average, cumulative Grade Point Average, prior academic record and prior academic misconduct issues. If the Application for Transfer is approved, the student will be governed by the degree requirements of the college into which the transfer is made. Because Marquette conducts an early registration several months prior to the start of each term, it is to the student’s advantage to apply and be accepted as early as possible. Application forms are available online at [www.marquette.edu/registrar](http://www.marquette.edu/registrar) and a completed application must be submitted to the Office of the Registrar no later than one week before the start of the session for which the student wishes to enroll.

**UNDERGRADUATE MAJORS**

You must declare an undergraduate major by the second semester of your sophomore year. It is possible to meet the 31-32 core course requirements for physical therapy by selecting any of the following undergraduate majors. Please note, those majors marked with an asterisk (*) may require some summer classes. Undergraduate majors must be completed by the end of the spring semester of the fifth year. If you are an Exercise Physiology major, you will not be able to complete your undergraduate degree until after the fall semester of year five. However, you may attend and walk through the graduation ceremony in May of your fourth year.

Biomedical Sciences
++Exercise Physiology (Master's in Athletic Training track available)
Literature and Culture
Philosophy
Physiological Sciences
Psychology
Sociology
Spanish Language
Biomedical Engineering***

**Other BA majors – (The majority of the BA majors will work in the 3-year time frame and students should contact the College of Arts and Sciences for individual plans).

***Biomedical Engineering is a rigorous major with many requirements. Time conflicts will likely arise which would delay entry into the professional phase by one year, and therefore require seven years to complete the undergraduate and DPT degrees.

VOLUNTEER HOURS

Volunteer hours are no longer required but encouraged. If you have questions about going into physical therapy as a career choice, volunteering in physical therapy will give you the necessary knowledge to see if physical therapy is the right fit for you.

WITHDRAWAL FROM PHYSICAL THERAPY

Withdrawal from the program, as a direct admit physical therapy student, is achieved through a written request submitted to the Chairperson of the Department of Physical Therapy. Any student considering withdrawing from the physical therapy program is encouraged to meet with the Chairperson of the Department of Physical Therapy or his/her advisor prior to making a final decision.
Reasonable Accommodation:

In an effort to complete classroom or clinical requirements in the DPT program, a student may request reasonable accommodation(s). Please note: The Department is not legally required to accommodate a disability if it is not disclosed. Additionally, disabilities disclosed after the fact such as failure to meet academic and/or clinical requirements have no legal standing.

It is the policy of Marquette University, the College of Health Sciences, and the Department of Physical Therapy to provide reasonable accommodation to qualified applicants/students with a disability so they can fulfill required tasks and technical standards. Guidelines are provided by the Americans with Disability Act. In accord with this Act, the reasonableness of a requested accommodation must be determined on an individual basis. To make this determination about reasonable accommodation(s) requires interaction that the applicant must initiate. The process starts with the student making contact with the University’s Office of Disability Services, Ms. Heidi Potrykus (414) 288-1645; Heidi.potrykus@marquette.edu. The Coordinator then contacts the Department of Physical Therapy and discusses needs and options. The student, the Coordinator, and the relevant faculty members together formulate reasonable accommodation solutions.

The building in which the Department of Physical Therapy is housed is accessible to those who use wheelchairs. Handicapped parking, restroom stalls and drinking fountains are also accessible for wheelchair use.

By the end of the educational preparatory experiences all students must be able to carry out the basic duties of a generalist physical therapist with or without reasonable accommodation(s). A generalist physical therapist is one who is capable of treating patients across the lifespan. A physical therapist graduate is a recognized practitioner of choice to whom consumers have direct access for diagnosis of, interventions for, and prevention of impairments, functional limitations, and disabilities related to movement, function, and health.

Essential Functions:

Marquette University’s Department of Physical Therapy promotes the broad preparation of students for clinical practice. Graduates are prepared to be general practitioners, i.e., to be able to treat patients of all ages and diagnoses in all practice settings. This is in line with state licensure acts. Following graduation and the passing of a licensure examination, practitioners are licensed to practice in accord with a state’s practice act. To complete generalist physical therapy education students must demonstrate competence in all aspects of practice including those intellectual, physical, and social tasks that together represent the fundamentals of professional practice. Some of these competencies are encompassed in what is known as Professional Behaviors (Appendix 1). Freshman applicants are assessed by the Marquette University Office of Undergraduate Admissions (see undergraduate bulletin). Transfer applicants and continuing students will be assessed not only on their scholastic achievement and ability, but also on their intellectual, physical and emotional capacities that meet the full requirements of the curriculum of the professional program. The Physical Therapy faculty exercise judgment when evaluating applicants or students’ character, academic and extracurricular achievements, and overall capability and suitability for entering or continuing in the program. The information sources include the application, letters of recommendation, transcripts, Graduate Record Examination scores (for transfer students), and personal interviews.

The professional accreditation association requires that the physical therapy curriculum provide a general professional education that enables each student to deliver entry-level clinical services. This requires the development of a broad array of basic knowledge, skills, and behaviors, appropriate to enabling self-directed learning to further professional development, and the delivery and management of physical therapy services in a variety of care settings. The basic and applied science component of the professional curriculum is designed to establish a core of knowledge and skills necessary for success in clinical experiences. The clinical curriculum typically includes diverse experiences in ambulatory and inpatient settings. These rotations develop the ability to practice independently, without regard for any future choice of specialty, i.e., to practice as a generalist.

Residual functional limitations following accidents, surgery, and certain chronic or recurrent illnesses may be incompatible with successful completion of all aspects of physical therapy preparation as they may interfere with patient care, safety, and possibly productivity/efficiency. Some accidents, surgeries, and illnesses are associated with a high likelihood of student absenteeism and should be carefully considered. Deficiencies in knowledge, judgment, integrity, character, or professional attitude or demeanor that result from absences or other reasons may jeopardize patient care and may be grounds for course/internship, failure, and/or possible dismissal from the program.
Physical therapy education requires that the accumulation of scientific knowledge be accompanied by the simultaneous acquisition of skills and professional attitudes and behavior. The Doctorate of Physical Therapy (DPT) degree awarded by Marquette University, Department of Physical Therapy, at the completion of the student’s education process, certifies that the individual has acquired a broad base of knowledge and skills requisite for the practice of physical therapy. To this end, the student is required by the faculty to successfully complete each required course and all clinical internships in order to complete graduation requirements for the degree. Technological compensation (ex. sound amplified stethoscope) can be made for a specific disability (ex. hearing impaired) a student may have. On the other hand, students who require the need of a trained intermediary to permit decision-making and/or performance of a specific skill by the student based on the mediator’s power of selection, interpretation, and/or observation is incompatible with the independent practice of physical therapy and licensure.

These standards describe the essential functions students must demonstrate in order to fulfill the requirements of a general professional education, and thus, are prerequisites for entrance, continuation and graduation. Collaboratively, Marquette University’s Office of Admissions, Department of Physical Therapy, and Coordinator of Disability Services will consider for admission any qualified applicant who demonstrates the ability to successfully perform in a safe and timely manner, or to learn to perform the skills in a safe and timely manner as specified in this document. Applicants are not required to disclose the nature of any disabilities to the Admissions Committee; however, any applicant with questions about the requirements noted above is strongly encouraged to discuss the issue with the Coordinator of Disability Services prior to the start of school or prior to any interviews. If appropriate, and upon request of the student, reasonable accommodation(s) may be made.

The following technical standards specify those attributes that the faculty of the Department of Physical Therapy considers necessary for completing the professional education program and enabling each graduate to subsequently enter clinical practice. Applicants for the DPT degree must have abilities and skills in the following general areas: observation; communication; sensory and motor coordination and function; intellectual-conceptualization; and behavioral-social-professional abilities and aptitude. Each of these standards is described in detail below. Students must be able to independently perform the described functions. For continuation in the program the same standards are to be met.

Observational Skills:
The student must be able to observe the instructor and the instructional media, classmates, guest instructors, and patients in the classroom, laboratory rooms and in clinical environments. A candidate must be able to observe accurately at a distance and close at hand. Observation necessitates the functional use of the sense of vision and somatic sensation. It is enhanced by the functional use of the sense of smell. Reasonable accommodation(s) recommended by the Coordinator of Disability Services will be made. Accommodation may include additional coursework, meetings with a communications expert, tutoring, and meetings with the faculty member(s).

Communication Skills:
A student must be able to speak, enunciate, to hear, and to observe patients in order to elicit information, describe changes in mood, activity and posture, and perceive nonverbal communications. A student must be able to communicate effectively and sensitively with patients. Communication includes speech, hearing, reading and writing. The student must be able to communicate effectively and efficiently in English, in oral and written form with all faculty members, patients and their caregivers, clinical supervisors, and others associated directly or indirectly with the care of the patients. Reasonable accommodation(s) recommended by the Coordinator of Disability Services will be made. Accommodation may include additional coursework, meetings with a communications expert, tutoring, and meetings with the faculty member(s).

Intellectual-Conceptual Skills:
These abilities include measurement, calculation, reasoning, analysis and synthesis, solution of novel problems and creativity. Problem solving, the critical skill demanded of students and practicing physical therapists, require all of these intellectual abilities. In addition, the student should be able to comprehend three-dimensional relationships and to understand the spatial relationships of structures. Reasonable accommodation(s) recommended by the Coordinator of Disability Services will be made. Accommodation may include additional coursework, tutoring, note takers, meetings with faculty member(s), and ad lib access to models and other visual aids.

Behavioral-Social-Professional Interaction Skills:
Candidates/students must possess the emotional health and stability required for full utilization of his/her intellectual abilities, the exercise of good judgment, the prompt completion of all responsibilities attendant to the diagnosis and care of patients, and the development of mature, sensitive and effective relationships with patients on a regular basis. Candidates/students must be able to tolerate physically, emotionally, and intellectually taxing workloads and to function effectively under these stresses. Flexibility and the ability to adjust to changing situations and uncertainty in clinical situations is expected and required. Mindfulness, compassion, integrity, concern for others, interpersonal skills, cultural competence, interest and motivation are all personal qualities that are assessed during the admissions (transfer students) and educational process. Typical student behaviors include those that reflect willingness to take on extra work, the
pursuit of excellence, ability to compromise, to work with others toward fulfillment of joint goals, and other psychosocial dispositions that are necessary for professional interactions that benefit patients and organizational harmony. Utilization of ethical principles in making clinically relevant decisions and the American Physical Therapy Association’s Code of Ethics and interpretive guide are expected to be considered in interactions with peers, faculty, guests, patients, supervisors and other stakeholders.

Some cultural or religious practices may impact a student’s educational experience in the program. For instance, some students may be restricted in their contact with people of the opposite gender in laboratory experiences or with clients of the opposite gender while on clinical internships. In teaching laboratories, normally students are asked to dress with some body parts exposed for selected laboratory experiences such as shorts and halter tops for female students and shorts for male students. If students have restrictions that affect laboratory or clinical experiences because of their cultural or religious beliefs, they should notify the program so that reasonable accommodations may be evaluated.

When necessary reasonable accommodation(s) recommended by the Coordinator of Disability Services will be made. Accommodation may include additional coursework, counseling, testing as well as a combination of actions.

Psychomotor Skills:
It is essential that candidates/students be able to tolerate sitting and maintaining an upright posture such as standing for several hours at a time. The ability to consistently transition and relocate from place of residence to class, clinical settings, and move within and between rooms as needed for changing groups, lab partners, work stations, and patients in a safe and timely manner is essential.

- Position oneself and the body parts of another to examine, move, communicate with, teach and treat many times a day. Occasionally, be able to generate sufficient force to move inanimate and animate objects equal to your body weight, with and without assistive equipment, with and without help (Nosse, 1996).
- Move clinical equipment in all directions and to and from various heights as needed
- Manipulate common tools used for testing cranial nerves, sensation, joint range of motion, muscle strength, speed, length, size, weight, cardiopulmonary endurance, etc. on multiple occasions, daily.
- Guide, facilitate, inhibit, and resist individual and group muscle action and joint motion as done in exercise and manipulation many times a day.
- On occasion return a sitting or upright person who has lost their balance to a safe and stable/secure position.
- On occasion, safely decelerate control the speed of a person’s fall from a seated or standing position.
- On occasion, assist a client on stairs, ensuring both the therapists and patients balance and safety.
- Possess the current certifications required by OSHA (ex. standard precautions) and AHA (ex. CPR with AED) certification.

When necessary reasonable accommodation(s) recommended by the Coordinator of Disability Services will be made. Accommodation may include alterations in lighting, devices that amplify or transmit sound, captioned or scripts of videos, accessible storage of equipment and materials, and individually designed strengthening programs, cardiopulmonary endurance programs or physical therapy treatment.

Self-Care:
Students/candidates should possess and maintain good health practices with regard to cleanliness and dress appropriately to safeguard others that they come in contact or close proximity to, particularly those who may be immuno-compromised. Living arrangements in the close proximity of campus to facilitate timely arrival for all classes and clinical experiences should be a priority.

Curriculum Requirements:
In addition to the abilities specified above, students must be able to successfully complete, with or without reasonable accommodation, all required components of the curriculum. Compliance with the program’s essential functions does not guarantee that an individual will successfully complete the licensing examination or be hired after graduation.

Tests and Evaluations:
In order to evaluate competence, the Physical Therapy Department employs periodic examinations, both written and oral-practical, as an essential component of the curriculum. Prior to full-time clinical internships students are required to complete all requirements (see student handbook). Successful completion of all examinations is required of all students as a condition for continued progress through the curriculum. Reasonable accommodation(s) recommended by the Coordinator of Disability Services will be made for taking examinations.
Clinical Assessments:
Demonstration of clinical competence is fundamental to the career of the student. The process of evaluation of the clinical performance of the student is an integral and essential component of the curriculum. Although reasonable accommodation will be made, participation in clinical experiences and the evaluation of that participation is required. The Clinical Performance Instrument (CPI) (Appendix) and the PT Specific Professional Behaviors (Appendix) are evaluation tools used to assess performance on full time clinical internships and to gauge levels of clinical competence.

Compiled from Technical Standards and Essential Functions documents from the following institutions:
Samuel Merritt College, Physical Therapy Program
Shenandoah University Division of Athletic Training
Texas State University-San Marcos, Department of Physical Therapy
University of Colorado Health Sciences Center, Department of Rehabilitation Medicine, Physical Therapy Program
University of Indianapolis, Krannert School of Physical Therapy
University of Kentucky, College of Allied Health Professions
University of Miami School of Medicine, Division of Physical Therapy
University of Washington Division of Physical Therapy;
University of Wisconsin-LaCrosse
University of Wisconsin-Madison Medical School, Physical Therapy Program
and the following literature and internet sites:
Nosse LJ. Anatomical attributes of student physical therapists and their maximum lifting capacity of mock dependent patients. Unpublished study. 1996.
STUDENT HANDBOOK RECEIPT

I _______________ acknowledge receipt of the MU DPT Pre-Professional Student Handbook on __________. I certify I have read, or will read, the handbook and that it is my responsibility to be informed of the contents.

____________________________ Signature

This receipt is due **October 19th** in the PT Office.
ESSENTIAL FUNCTIONS FORM

I certify, by my signature below, that I have read and understand the Essential Functions for new and continuing students in the Marquette University Department of Physical Therapy in the Essential Functions Document. I believe to the best of my knowledge that I meet each of these standards with or without reasonable accommodation. I will notify the Department Chairperson if I have questions about meeting any of the Essential Functions in the future.

____________________________________
Print Name

____________________________________
Signature

___________________________
Date

This form is due **October 19th** in the PT Office
DEPARTMENT OF PHYSICAL THERAPY COVID-19 PLEDGE FORM

I certify, by my name and signature below, that I have read and understand the University’s Pledge & Community Standards COVID-19 Health and Safety. I will adhere to the standards and responsibilities as a student to lessen the spread of the virus and to keep myself and others safe.

________________________________________
Print Name

________________________________________
Signature

________________________________________
Date

This form is due **October 19th** in the PT Office