











TODAY WE'RE GOING TO LEARN MORE ABOUT YOU.

- Your career goals
- Your interests
- Financing your education
- Your future



ABOUT US



MIDWESTERN CAREER COLLEGE

- Founded in 2004
- **Our Mission:** Provide premier career-focused education to empower students with academic training, technical expertise, and professional support to launch or advance their successful careers.
- Campuses
 - Chicago-Main Campus
 - LaSalle-Extension of the Main Campus
 - Blue Island-Extension of the Main Campus
 - Naperville-Extension of the Main Campus
 - Skokie-Extension of the Main Campus



ABOUT US



STATE APPROVAL

Midwestern Career College is approved by the Division of Private Business and Vocational Schools of the Illinois Board of Higher Education (IBHE). For more information on IBHE approval, you may contact Private Business and Vocational Schools Division, Illinois Board of Higher Education, at 1 N. Old State Capitol Plaza, Suite 333 Springfield, IL 62701-1377 at (217) 782-2551; General information website: info@ibhe.org; Institutional Complaint Hotline: (217) 557-7359

Midwestern Career College is approved by the Illinois Board of Higher Education (IBHE) to operate and to grant the following Associate of Applied Science degrees:

- Associate of Applied Science in Magnetic Resonance Imaging (MRI)Technology
- Associate of Applied Science in Diagnostic Medical Sonography
- Associate of Applied Science in Non-Invasive Cardiovascular Sonography
- Associate of Applied Science in Surgical Technology
- Associate of Applied Science in Business Administration
- Associate of Applied Science in Accounting
- Associate of Applied Science in Marketing

ACCREDITATION

Midwestern Career College is accredited by the Commission of the Council on Occupational Education. For more information about the College's accreditation, you may contact Council on Occupational Education, 7840 Roswell Road, Building 300, Suite 325, Atlanta, GA 30350, Telephone: 770-396-3898, Fax: 770-396-3790, www.council.org

DEPARTMENT OF VETERAN'S AFFAIRS

Midwestern Career College is approved by the State of Illinois Department of Veteran's Affairs

SEVP CERTIFICATION

Midwestern Career College is authorized under Federal law to enroll nonimmigrant alien students.





WHAT IS ELECTRONEURODIAGNOSTIC TECHNOLOGY?

 Analysis and monitoring of nervous system functions to promote the effective treatment of neurological diseases and conditions

Record electrical activity

- Brain
- Spinal cord
- Peripheral nervous system





WHAT DO NEURODIAGNOSTIC TECHNOLOGISTS DO? Detect/Diagnose

- Strokes
- Tumors
- Early dementia
- Seizures
- Other neurological disorders

Evaluate

- Balance and movement disorders
- Hearing and vision
- Neurotransmission speeds
- Muscle performance
- Injury to sensory and motor neuron pathways

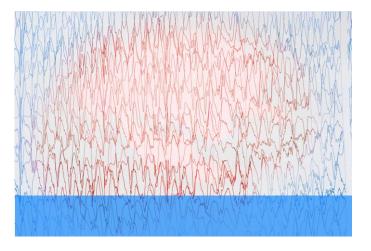




CAREER PATH

Neurodiagnostic Procedures

- Electroencephalogram (EEG)
- Long-term Monitoring (LTM)
- Evoked Potential (EP)
- Intraoperative Neuromonitoring (IONM)
- Nerve Conduction Studies (NCS)
- Polysomnography (PSG)

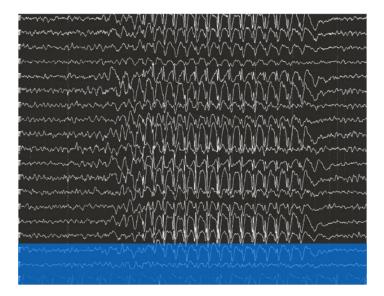




EPILEPSY AND EEG

Epilepsy in the US according to healthline.com

- 4th most common neurological disorder
- 3 million adults and 470,000 children
- 150,000 new cases each year
- 50,000 people die from epilepsy-related causes each year.
- The cause of epilepsy is unknown in 6 out of 10 people who have it.





EPILEPSY AND EEG

This exchange is between two mothers in a forum on the Epilepsy Foundation website.

Being an EEG tech can make a difference in the lives of families with epilepsy.

Do you want to help families like Kimberly's and Sarah's?

Sarah	298 days ago
My youngest daughter was diagnosed with CAE at age 8 but outgrew it by age 12. Her older grand mal seizures and was diagnosed with epilepsy two years later at age 14. Recently now	
to her seizures she has begun having post ictal spells with sever vertigo and headaches lasti which have lead to days in the hospital with no diagnosis.	ing hours or days
This started 6 weeks ago, she takes 600 mg of lamictal and 200 mg of zonisamide daily. Thre fraternal twin sister began having clonic arm jerks and grand mal seizures every few days. Be memory and retention problems that seems to be getting worse. There is no history of epilep anywherewhy is this happening? I feel like I'm in the twilight zone.	oth girls are suffering
Like · Reply · Share · 2 replies 💌	ı é 0
Kimberly Sarah.	297 days ago
Both of my kids have epilepsy too. We are actually in the hospital right now have a 3 my daughter. It is scary and overwhelming. We don't have any history of epilepsy in	
Our neurologist put my daughter on Magnesium and B2 vitamins. Have the doctors to see if the kids are low in vitamins or maybe to high in something? I hope you get Please know you are not alone.	-
Like · Reply · Share · 1 reply 💌 🔭	ı é 0
Sarah	297 days ago
Thank you for your response. No they have not as far as I know. We have tomorrow morning. Mckenzie had her third seizure yesterday and Mariah is ictal spells as we speak. We had a 24 hour EEG in December and should tomorrow. Like • Reply • Share	s in one of her Post





Program Duration

- 51 weeks, 3 terms
- 45 credit hours
- 550-hour externship



Curriculum Highlights

- Neuroanatomy
- Electroneurodiagnostic Technology I and II
- Electroneurodiagnostic Technology Lab I and II
- Evoked Potential
- Patient Care, Law and Ethics
- ABRET Registration Exam Prep

*Curriculum is subject to change. See catalog for current course offerings.





Externship

• 550-hour externship



Industry Certification

- Pathway to ABRET certification as a Registered EEG Tech (R. EEG T.) after:
 - completion of program, including externship
 - 100 documented EEG cases (not provided by MCC)

ELECTRONEURODIAGNOSTIC (END) TECHNOLOGIST CERTIFICATION PATHWAYS

START PROGRAM

550-HOUR EXTERNSHIP

START CAREER AS ELECTRONEURODIAGNOSTIC TECHNOLOGIST

100 DOCUMENTED EEG CASES

EXAM

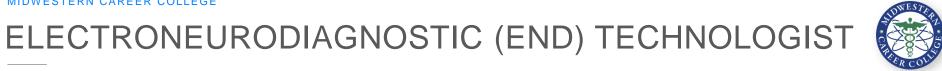
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CERTIFICATION

REGISTERED ELECTROENCEPHALOGRAPHY TECHNOLOGIST (R. EEG T.) FROM AMERICAN BOARD OF REGISTERED ELECTRONEURODIAGNOSTIC TECHNOLOGISTS (ABRET)

	CAREER P/	ATHWAYS	
2 YEARS EXPERIENCE		1 YEAR LONG-TERM MONITORING (LTM) EXPERIENCE	6 MONTHS SUPERVISED MEG EXPERIENCE
25 DOCUMENTED EP CASES		↓ 50 DOCUMENTED	DOCUMENTATION OF 50 Spontaneous cases and 25 Evoked cases encompassin
30 HRS EP EDUCATION	150 DOCUMENTED CASES	LTM CASES	THREE OR MORE MODALITIES
EXAM	EXAM	EXAM	EXAM
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CERTIFICATION REGISTERED EVOKED POTENTIAL TECHNOLOGIST (R. EP T.) FROM ABRET	CERTIFICATION CERTIFIED NEUROPHYSIOLOGIC INTRAOPERATIVE MONITORING TECHNOLOGIST (CNIM) FROM ABRET	CERTIFICATION CERTIFIED LONG-TERM MONITORING TECHNOLOGIST (CLTM) FROM ABRET	CERTIFICATION CERTIFIED MAGNETOENCEPHALOGRAPHY TECHNOLOGIST (CMEG) FROM ABRET





HOW DOES THIS PROGRAM ALIGN WITH YOUR CAREER GOALS?

EXTERNSHIP



WHAT IS EXTERNSHIP

- Work-based, non-paid, hands-on learning activity
- Allows you to:
 - Apply knowledge and skills taught in the classroom setting in a real-world, patient-care environment
 - Build your resume
 - Become more employable
 - Grow your network
 - Have exciting experiences

EXTERNSHIP



EXTERNSHIP REQUIREMENTS

- Drug screening
- Second background check (if after one year)
- Up to date with payment plan
- Current resume
- Valid CPR card
- Physical exam and immunization records:
 - TB Step 1 and TB Step 2
 - MMR results
 - Varicella
 - Hepatitis B shot series
- Valid picture identification
- Liability Insurance
- Costs associated with obtaining required documents are student responsibility
- Additional documents may be required for placement at certain sites (Tdap, drug testing, fitness test, etc.)





EXTERNSHIP SCHEDULE

- Depends on site needs and availability
- 24+ hours per week
- Monday through Friday
- In addition to classroom hours
- Not available:
 - Evenings after 6 p.m.
 - Weekends



EXTERNSHIP



EXTERNSHIP CLEARANCE

To be considered for externship placement students must receive clearance from:

- Financial Aid and Business Office
 - Must be current with the payment plan (if applicable)
 - No holds on file
 - FA requirements for next term must be met
- Academic Department and Registrar's Office
 - All course prerequisites must be met
 - Minimum CGPA of +2.0
 - Required level of skills/competencies (100% accuracy in labs)
- Student Services Department
 - Student Conduct
- Externship Department
 - Completed Externship Packet





CLINICAL TRAVEL AND PLACEMENT REQUIREMENTS

- Work minimum of 24 hours/week
- Typically unpaid
- May begin while still in school
- May be placed up to 75 miles away
- Must arrange transportation
- No choice of externship site
- Only one chance at placement
- If the site rejects you, you will not be placed again.

MCC externship sites are in locations as far away as:

- Kankakee
- Waukegan
- Barrington
- New Lenox







For additional program information including Consumer Information, Visit https://mccollege.edu/consumer-information/

ELECTRONEURODIAGNOSTIC (END) TECHNOLOGIST



Tuition and Fees

https://mccollege.edu/wp-content/uploads/2020/06/END-Fall-2020_06012020.pdf





DO YOU KNOW HOW YOU CAN FINANCE YOUR EDUCATION?

Skip to Funding and Financial Aid

FUNDING SOURCES



- U.S. Federal Student Aid
- WIOA grants/voucher program
- Department of Veterans Affairs, G.I. Bill
- Meritize, CLIMB
- Flexible payment plans



FINANCIAL AID



FAFSA: FREE APLICATION FOR FEDERAL STUDENT AID

- Financial aid is available to those who qualify.
- Students in most MCC programs are eligible to apply for U.S. Federal Student Aid.
- Financial aid is a combination of loans and grants.
- Complete the FAFSA at www.fafsa.ed.gov.
- MCC's School Code: 041390



ADMISSION



Admission Requirements

- 18 years old
- · High school diploma or equivalent
- Entrance exam (min. scores do not apply to MA, Dialysis Tech)
 - Arithmetic: Score of 252
 - Reading Comprehension: Score of 246
- Admission is subject to the outcome of the program director/faculty interview, when applicable.

Admissions Process

- · Interview with an admissions counselor
- Program information session
- Application form
- Nonrefundable application fee, if applicable
- Valid, government-issued photo ID
- Personal statement of 250-300 words
- Background check
- Enrollment agreement packet
- Satisfy all program-specific admissions requirements as listed in catalog.

TRANSFER CREDIT



Transfer Credit

- To have credits considered for transfer, a student must have an official transcript from his or her previous institution(s) sent to MCC
- The College must receive official transcripts no later than two weeks prior to the term start date
- Unofficial transcripts and copies of official transcripts will not be accepted
- To be considered for transfer, the course must be:
 - comparable in nature, content and level of credit to an MCC course.
 - completed within ten years from the date of the request
 - awarded a grade of C or higher

CAREER SERVICES



- MCC is committed to providing students and graduates with the tools for a successful job search in their field of study.
- Services:
 - resume review
 - mock interviews
 - Coaching
- Open door policy
 - Available from the time you enroll
 - Graduates: Digital job board
 - **Current students:** Out-of-field parttime employment opportunities
 - LinkedIn updating
 - Social media review and best practices



GRADUATION REQUIREMENTS



Graduation Requirements

- Students must meet the following minimum standards to be considered a graduate from their program of study:
 - Pass all courses mandated by the program curriculum.
 - Earn CGPA of 2.0 or above.
 - Complete Clinical Externship if applicable to the program of study.
 - Fulfill all financial obligations to the College Upon meeting graduation requirements.
- The student will be issued a Certificate of Completion and an official transcript, provided the student does not have any administrative, financial or academic holds with the College. Both documents will be mailed to the student's address on file with the College, unless prior arrangements have been made in advance by the student.

QUESTIONS, COMMENTS, CONCERNS



ADDITIONAL INFORMATION: CONSUMER INFORMATION: https://mccollege.edu/consumer-information/

MCC CATALOG: <u>https://mccollege.edu/catalog</u>