

Curriculum Vitae / Bio-sketch

Name: Scott Allan Meisel B.S, M.S., D.C.

Scott.meisel@palmer.edu

Cell phone: 386-523-8457



Background

Born: 1957, Des Moines IA., Raised: 1960-1975 Davenport IA.

Current home: 2016-2026 Port Orange, Fl.

Education

1975 Davenport West High School, Davenport IA.

1980 B.S., Health & Physical Education, Winona State University, Winona MN.

1981 Health Education teacher & football coach, Minnetonka, MN.

1984 D.C., Doctor of Chiropractic, Palmer College of Chiropractic, Davenport IA.

2014 M.S., Master of Science, Anatomy & Physiology, New York Chiropractic, College, Seneca Falls, NY.

Awards

2018 Palmer College Chiropractic Florida, "Foundation's" instructor of the year.

2021 Gonstead Clinical Studies Society Chiropractic, "Educator of the year".

2026 GMI Lifetime Achievement Award (Gonstead Methodology Inc.)

Private Chiropractic Practice

1982-1985 Troxell Chiropractic Intern Program graduate, Davenport Ia., (3yrs)

1985-1987 Troxell Chiropractic Clinic, Davenport IA., (3yrs.), associate doctor, private practice

1988-2016 Meisel Chiropractic Center, Winona, MN., (28 yrs.) private practice

License's: Iowa, Minnesota, Chiropractic Florida faculty certificate

Current Employment

2016-2026 Palmer College of Chiropractic, Florida campus, Assistant professor

Current instruction and service to Palmer College Florida Campus

- Gross Anatomy 1 (lecture & lab)
- Subluxation Analysis radiology course lab
- Radiographic quality II course lab
- Gonstead Technique Club, faculty advisor
- Gonstead Club fundraising, weekend Gonstead technique workshops for PCCF students
- Secretary treasurer Palmer Florida faculty senate
- After school TOAL instructor

Past instruction and service to Palmer College Florida campus

- Extremity Anatomy (course lecture & lab)
- Chiropractic History & philosophy (course lecture)
- X-ray Positioning lab
- Professional Responsibilities (course lecture)
- Toggle radiology lab
- Gonstead cervical technique radiology lab
- Gonstead lumbopelvic technique radiology lab
- Physical exam lab
- Weekly on campus evening (3 hours) Gonstead technique workshops