



NOAA Careers, Unconventional Pathways, and My Journey from UW AOS to NESDIS

Steve Goodman





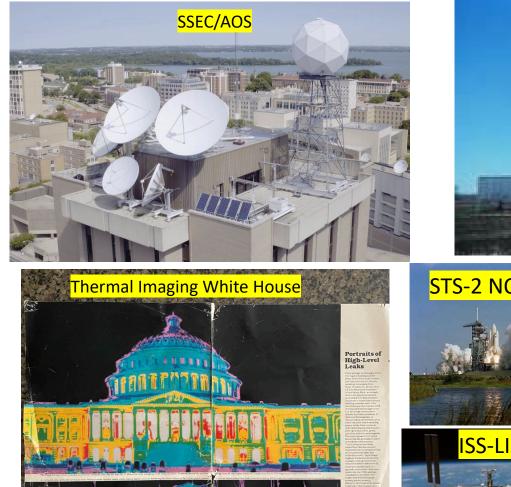


2023 NOAA CoRP Symposium 25-27, 2023; Madison, WI









Steve Goodman

BA, AOS- University of Wisconsin-Madison MS, Meteorology- University of Oklahoma (UW transfer) PhD, Systems Engineering, Atmos. Physics – UAH, Huntsville









The GOES-R Series





Materials Science, Tech Elective (UWisc) <u>A most useful course- I highly recommended for AOS</u>

INTEREGR 397 — ENGINEERING COMMUNICATION, 3 credits.

Communication for engineering, science, and technology; theory and practice in planning, preparing, and critiquing reports, proposals, and workplace correspondence; persuasive argumentation, ethical decision-making strategies, multidisciplinary communication skills, research strategies, collaborative work; oral presentations.

Requisites: Satisfied Communications A requirement and junior or senior standing only Course Designation: Gen Ed - Communication Part B Repeatable for Credit: No Last Taught: Fall 2022

Work Experience

1974, 1975, Foundry Mechanic (summer), American Linen, Milwaukee 1977 – 1979, OU GRA, NSSL 1977–1979

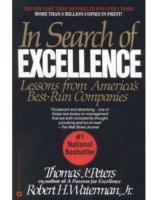
1979 – 1981, Sales Engineer, Daedalus Enterprises, Ann Arbor (Electro-optics)

1981 --1988, USRA/NASA MSFC

1988 - 2007, NASA MSFC (NASA HQS 2003-2004)

2007 - 2017, NOAA/NESDIS (ORA/STaR, GOES-R Program)

2018 - Senior Program Advisor to NOAA and NASA



Influential Book and Quote

Tom Peters. Your power is almost directly proportional to the thickness of your Rolodex, and the you spend maintai it.



GOES-R DATAJAM COMING OCTOBER 2023!

A two-week virtual competition for **undergraduate and graduate students** to show off their best use of GOES-R Series data

https://goesrdatajam.sched.com/info

We are also looking for volunteers!

Instructors Subject Matter Experts Mentors Judges



#goesrdatajam

Professors!

Facilitate local on-site teams Provide extra credit to participants Make it part of class curriculum