

Tues., November 24: 11:30 am until 12:00 pm; Virtual/Rm 313

Kyle M. Gooding Class of 2010

Kyle Gooding, in his own words, is "your typical quirky engineer."

He is currently an Engineering Analyst and Team Lead at Wright Patterson Air Force Base (WPAFB). Previous work experience includes testing hardware for Passport 20 Combustor Diffuser Nozzle PEC, as well as Systems Design and Integration at GE Aviation. He also worked for the Aeronautical Systems Center at WPAFB.



His work history has included a wide range of different roles: WPAFB summer hire executive assistant (secretary) in a human resources office (considerable human interactions for an engineer, some database work), GE Aviation co-op tooling engineer (ended up doing some 3D modeling but mostly database work...hours and hours of coding), GE Aviation co-op GE90/GP7200 systems engineer (project manager leading multi-national team of engineers, and learning how engines are assembled), GE Aviation co-op energy systems design and integration (worked with engine simulation codes to investigate different engine power configuration...many more hours of coding with some data manipulation), GE Aviation co-op Combustor Diffuser Nozzle design engineer (checked drawings and helped oversee a test of a Passport 20 engine combustor concept), and currently a civilian engineering analyst/team lead at WPAFB (back to where he started but in an engineering role).

Kyle received his Bachelor of Science in Mechanical Engineering from the University of Cincinnati in 2015. While at UC he was a leader in H2O (a campus church), and enjoyed volunteering in the area and playing pickup basketball in the Rec Center.

Kyle currently lives in the Cincinnati area. His day-to-day goals include loving God and loving people. He has been married for five years to an amazing woman who's currently finishing Civil Engineering Grad School. Currently, they are proud parents of two peculiar cats...but more seriously, expectant parents of a daughter.

His favorite Carroll memories are failing miserably in the first few seconds of the Wright State Trebuchet tournament and extra-long track practices for high jump with Coach Ross.

Carroll High School Activities: Basketball, National Honor Society, Ohio Math League, Science Fair Participant, Spanish Honor Society, Track, Trebuchet