SCS NEWS
— Researchers in SCS’s Computational Biology and MCS’s Biological Sciences departments have developed a new technique for isolating a type of brain cell associated with Parkinson’s disease symptoms, enabling them to study that cell type in detail. Analysis shows changes in how diseased cells sense and use oxygen.

FRIDAY FUN
— In the fine tradition of tackling tough questions, in SCS@home Episode 18 SCS Digital Producer Matt Wein asks students which campus building would emerge victorious from a Transformers-style battle with SCS’s flagship Gates-Hillman Centers.

THIS EVENING
— Today, 5:30 – 7:30 p.m.: The Social Connectedness working group in collaboration with Dec5 will host the first ever “SCS Virtual TG” on our custom-designed Gathertown platform. Bring your own food/drink and join a night of chatting and board games (Among Us, Jackbox, Codenames and more) before the holidays roll around. Friends and family are welcome to join!

— Tonight, 5 – 10:30 p.m. and tomorrow, 2 – 10 p.m.: If you’re interested in computer graphics, computer music, computer history or video games, join the Computer Club for Demosplash, its annual computer art and vintage computing festival, streaming live. Check out the full event schedule for details on one of North America’s longest-running computer graphics “demo parties.”

MARK YOUR CALENDAR
— Another SCS Trivia Night is being planned for Thursday, December 3. Doors will open at 7:45 p.m for an 8 p.m. game start time. Pick your team members and sign up now.

FOR YOUR HEALTH
— Experiencing “COVID fatigue?” You’ll find some helpful tips and reminders on page three of the current CMU Environmental Health and Safety newsletter.

Until Monday,
---- Martial

SCS NEWS | SCS EVENTS

All of us share A Tartan’s Responsibility and as members of the CMU community we must do our part to prevent the spread of COVID-19. If you plan to come to campus, you must complete the CMU Self-Assessment Survey. Even if you’re not coming to campus, CMU Community Health & Well-Being strongly encourages daily completion of the survey.

REMEMBER YOUR RESOURCES
CMU Coronavirus Updates & Information and FAQ | CMU Health Services, 412-268-2157
SCS Alerts & Resources | For Students | For Staff | For Faculty | For Researchers
Connect with a Dean’s Advisory Committee if you have questions or concerns you want to share.