

SCIENCE CO-CURRICULARS

FUTURE DOCTORS OF AMERICA

SPONSOR: Mr. Mike Reimer, mreimer@d125.org

MEETINGS: Tuesdays after school

ROOM: 1810/1814

DESCRIPTION: This club is directed towards exploring the world of medicine and the outside factors that effect it. Activities include: forum on pressing medical issues, guest speakers, medical trivia games, watching medical videos and television shows, and visiting hospitals. For more information:

http://www.d125.org/clubs_and_activities/future_doctors_of_america.aspx

GREEN TEAM

SPONSOR: Mr. Dave Wilms, wwilms@d125.org

MEETINGS: Wednesdays at 7:30 am

ROOM: 8006

DESCRIPTION: The Green Team acts as an outreach student group for the school's Green Committee. Students take part in the Green Committee meetings and educate other students how to lower Stevenson's and the community's environmental footprint. They also research projects in the area of sustainability and make proposals to help improve the school. For more information:

http://www.d125.org/clubs_and_activities/green_team11.aspx

S.P.A.R.K. (Science Professionals as Resource Knowledge)

SPONSOR: Mr. Brett Erdmann, berdmann@d125.org

MEETINGS: Six to eight week summer commitment with a mentor

The purpose of S.P.A.R.K. is to provide an immersive summer internship experience for exceptional students interested in pursuing careers related to scientific research and engineering. Each student is assigned to job-shadow a local practicing scientist, participate in the educational programs offered by his/her scientific organization, and work collaboratively with the scientist on a problem or experiment that will benefit the organization. For more information:

http://www.d125.org/clubs_and_activities/spark.aspx

SCIENCE CLUB

SPONSORS: Ms. Ragusa, mragusa@d125.org and Ms. Palffy, cpalffy@d125.org

MEETINGS: Wednesdays after school

ROOM: 1506

DESCRIPTION: Science Club will meet to develop skills necessary for independent research so that a project will be completed for competition in the IJAS Science Fair and other events. Occasional field trips will occur. For more information:

http://www.d125.org/clubs_and_activities/science_club.aspx

SCIENCE OLYMPIAD CLUB

SPONSOR: Dr. Amerigo Carnazzola, acarnazzola@d125.org

MEETINGS: Thursdays after school

ROOM: 1906

DESCRIPTION: Science Olympiad spends September through February preparing to compete in the regional Science Olympiad in an attempt to advance to State and National competitions. Activities include laboratory work, exams, Internet data gathering, and designing unusual devices that are created for each year's unique events. All events are tied to some aspect of science, be it physics, chemistry, biology, cartography, geology, or a host of other subjects. For more information:

http://www.d125.org/clubs_and_activities/science_olympiad_club.aspx

<http://www.illinoisolympiad.org/>

T.E.A.M.S. Competition (Tests of Engineering, Aptitude, Math and Science)

SPONSOR: Mr. John Wilke, jwilkie@d125.org

MEETINGS: Tuesdays after school

ROOM: 7028

DESCRIPTION: Students compete as eight person teams in a rigorous test of engineering ability and knowledge on a multiple-choice exam. For more information:

http://www.d125.org/clubs_and_activities/teams_competition.aspx