2017 LAFAYETTE REGIONAL SCIENCE AND ENGINEERING FAIR

PRESENTATION/JUDGING: Friday, March 3, 2017

Third Floor, Stewart Center, Purdue University

EXHIBIT SET-UP: 3:30 to 5:45 p.m. Stewart Center

Students check in at the desk on the 1st floor East Lobby where they will receive room assignments for exhibit set up. Free T-shirts for all entrants are available at the table on the 3rd floor outside the rooms for exhibits. Judging rooms are located on the 2nd and 3rd floors and have project maps

posted on the door.

JUDGING: 6:00 to 9:00 p.m.

Judges come to the South Ballroom of the Purdue Memorial Union at 5:30 p.m. and begin judging projects promptly at 6:00 p.m. A major part of the evaluation is the student presentation, so students are expected to remain by their posters during judging. Both category and special award judges need to see the student presentations and will come at different times. Cell phones should be put away during the conversation with the

judges and should be otherwise used with discretion.

AWARDS CEREMONY: 2:30 to 4:30 p.m. Saturday, March 4, 2017

North Ballroom, Memorial Union, Purdue University

DIVISIONS: Elementary Division (Grades 5 and 6)

Junior Division (Grades 7 and 8)

Senior Division (Grades 9, 10, 11 and 12)

CATEGORIES: Animal Sciences Behavioral and Social Sciences

Biochemistry Biomedical and Health Sciences

Cell and Molecular Biology Chemistry

Earth and Planetary Science
Energy – Chemical/Physical
Math and Computer Science
Material Science

Engineering Mechanics
Environmental Science
Material Science

Microbiology Physics and Astronomy

Plant Science

AWARDS: Gold, Silver, and Bronze medallions along with Honorable Mention

awards will be presented in each category of each division.

The two top winners from each division will receive trophies and \$200 awards. The two runner-up winners from each division will

receive trophies and \$100 awards.

The two top winners and two runners-up in all three Divisions are automatically invited to attend the Hoosier Science and Engineering Fair (HSEF), Indianapolis, Indiana, April 1, 2017. Additional outstanding student projects from the Lafayette Regional Fair (6 in Senior Division, 2 in the Junior Division) will be chosen for competition at HSEF. The ten students from the Senior Division will

be competition at HSEF. The ten students from the Senior Division will be competing at the state level for the opportunity to represent Indiana at the International Science and Engineering Fair (ISEF) in Los Angeles, California, May 14-19, 2017. ISEF students representing Indiana and representative Indiana teachers will have travel, housing and all other expenses paid by SEFI (Science Education Foundation of

Indiana) to attend this international competition.

Special awards provided by local, state and national corporations and

organizations will also be awarded in each division.

HELP AND ADVICE: For any questions concerning the Lafayette Regional Science and

Engineering Fair, please contact the Science Fair Director, Dr. Cynthia Stauffacher at (765) 494-4937; e-mail: cstauffa@purdue.edu

or cvstauffacher@gmail.com.