MISSION:

(1) Recognition: To honor outstanding alumni from the departments of Materials Science and Engineering, Mining and Nuclear Engineering or Geosciences and Geological and Petroleum Engineering.

(2) Consultancy: To counsel and advise the Chancellor, Provost, Vice Provost and Dean of the College of Engineering and Computing, Chairs and Directors, on means to enhance the stature of the departments of Materials Science and Engineering, Mining and Nuclear Engineering or Geosciences and Geological and Petroleum Engineering.

(3) Ambassadorship: To interpret and promote the goals and programs of the departments of Materials Science and Engineering, Mining and Nuclear Engineering or Geosciences and Geological and Petroleum Engineering and the university for our various constituents.

(4) Support: Provide a vehicle whereby individual members may support, in a variety of ways, the programs of the departments of Materials Science and Engineering, Mining and Nuclear Engineering or Geosciences and Geological and Petroleum Engineering.

CRITERIA FOR MEMBERSHIP:

(1) Be nominated by a current Academy member.

(2) An S&T graduate (can be non-Mines and Met degree) who works in a Mines and Met related industry and who is a close friend of an supporter of Mines and Met program.

(3) Pre-eminent in his/her profession or field, but the Academy also seeks to recognize and include fast rising young professionals who are emerging leaders in their field.

(4) Seen as an industrial, academic or public leader of high stature.

(5) Commitment to support and improve the departments, the Academy and the university.

(6) Availability to the faculty, department chairs, students and Academy members at the called general meetings.

(7) Provide industrial, expert and external insight and advice to the faculty on current research and educational issues as related to the private and public sectors.

(8) Be approved by the Academy.
EXPECTATIONS OF MEMBERS:

(1) Commitment to support and improve the departments of Materials Science and Engineering, Mining and Nuclear Engineering or Geosciences and Geological and Petroleum Engineering.

(2) Be available to the Chancellor, Provost, Vice Provost and Dean of the College of Engineering and Computing, faculty, department chairs, students and Academy members at annual meetings and otherwise.

(3) Provide industrial, expert and external insight and advice to the faculty on current research and educational issues as they relate to the private and public sectors.

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