



FORT WAYNE ENGINEERS' CLUB

APPLICATION FOR MEMBERSHIP

DATE _____

NAME _____ DOB _____

ADDRESS _____ PHONE _____

CITY/STATE/ZIP _____ EMAIL _____

EMPLOYER _____ OCCUPATION _____

ADDRESS _____ PHONE _____

CITY/STATE/ZIP _____

MAIL NEWSLETTER TO: / Home / Business DESIRED GRADE: / Member / Associate / Non-Resident / Student

EDUCATION and EMPLOYMENT

EDUCATION (COLLEGE OR SCHOOL)	DEGREE	YEAR

DATES EMPLOYED	EMPLOYER	DUTIES

LIST ANY ENGINEERING/TECHNICAL SOCIETIES OF WHICH YOU ARE A MEMBER:

DUES and REFERENCES

ANNUAL DUES (If application is rejected, all monies submitted will be refunded.)

\$10.00 FOR MEMBER OR ASSOCIATE GRADES - OR - \$5.00 FOR NON-RESIDENT OR STUDENT GRADES

REFERRED BY _____

NAME _____ EMAIL _____

CLUB USE ONLY

RECEIVED BY _____ DATE _____

CLUB ACTION: / NOT APPROVED / APPROVED

GRADE: / Member / Associate / Non-Resident / Student TOTAL \$ _____

RECORDED BY TREASURER _____ DATE _____

INFORMATION TO CIRCULATION DATE _____

MAIL APPLICATION AND CHECK TO: Ryan Stark, 828 West Oakdale Dr, Ft. Wayne, IN 46807-1814



FORT WAYNE ENGINEERS' CLUB

What is the Fort Wayne Engineers' Club?

The Fort Wayne Engineers' Club is an organization composed of a broad cross section of engineers and associates from Fort Wayne, Allen County and the surrounding area.

The Club's objectives are:

- The advancement of the arts and sciences connected with engineering by presentation and discussion of subjects, and by the participation in matters of interest to the engineering profession.
- To advance the interest of individual members and to enhance the prestige of the professional within the community.
- To promote closer union and cooperation among the members by professional and social contact.

What does the Club do?

Regular evening meetings are scheduled each month from September through May. These meetings are usually held on the fourth Thursday of the month and involve either a plant tour or interesting presentation. In addition to the tours, the Engineers' Club is very active in the local National Engineers week activities sponsoring scholarships, helping with the planning, and contributing toward prizes awarded. Club members volunteer their time by judging at various science fairs and in a variety of endeavors connected with Science Central also.

Who can join the Club?

The membership is divided into three classes, Full Member, Associate Member, and Student Member.

- A Full Member shall have been in active practice of engineering work or in the work of an allied profession for at least five years. They shall be qualified by training and experience to carry on work of their profession. A degree from a recognized engineering college shall be considered equivalent to three years in active practice. A professional engineer's license from any state shall qualify an individual to the member grade without regard to his training and experience.
- An Associate Member is a person who is not necessarily an engineer, but who, by his profession or practical experience, has attained a position that works with engineers in the advancement of their knowledge and practice. A person who has graduated from a recognized engineering college, but has insufficient experience to qualify for the grade of full member may also apply for associate member. An associate, when he has filled the requirements for member, may transfer to member grade.
- A Student Member is a high school or college student interested in club participation.

What is the cost?

Annual dues for Members and Associates are \$10 and Students are \$5, both payable after August 31 each year.