PURDUE UNIVERSITY ENGINEERING SERVICES

1. Resident Engineering Instruction

Eight-term curricula lead to degrees in aeronautical, chemical, civil, electrical, and mechanical engineering, public service engineering, and engineering-law. Graduate courses are offered leading to advanced degrees in engineering.

2. Engineering Research

The Purdue Engineering Experiment Station is conducting engineering investigations of value to quarries, automobile builders and users, steam railroads, road constructors, public utilities, and coal mining, and to the public in general.

3. Engineering Extension

The Engineering Extension Department is carrying the benefits of the University to the citizens of the State by means of short courses, extension classes, conferences, and special services of distinct value to the industries, utilities, and public works of Indiana.

Inquiries concerning courses of instruction in engineering or industrial education, the Engineering Experiment Station, the Engineering Extension Department, or the engineering publications of Purdue University may be addressed to:

DEAN OF ENGINEERING
Purdue University,
Lafayette, Indiana.
Crosby - Brookston -
Fredrick - Burgin -

\[ \text{Flow} \]
\[ \text{Topography} \]
\[ \text{Drainage} \]

Miesmi - Crosby - Brookston. \((\text{Tone + Topo})\)
Fairmount - Switzerland \((\text{Topo + VGE})\)

Newton - Bohemia - \((\text{Tone + Topo})\)
Princeton

Eskers + Kames - Topo,

Warson + Fox - Drainage,
Fox - Homer - Drainage (outwash)

Alluvial - Drainage + Tone

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