Penn State has operated a nuclear reactor in Centre County for decades. This is its history.

**ATMOS FORAY**

A recent study reveals how Penn State’s nuclear programs predate its roots to the 1950s, when key figures like President Donald Trump and his wife, Joanne Trump, were involved. However, university officials are hesitate to release any details about the study due to its sensitivity.

**INNOVATIVE USES**

Penn State’s Nuclear Science and Engineering department has been researching innovative uses of nuclear technology for years. These include applications in medicine, agriculture, and energy production. The department also offers a wide range of courses and degree programs in the field.

**THERE’S A RISK**

According to Penn State’s Nuclear Science and Engineering, the department has had a number of notable achievements in recent years.

**THE FUTURE**

Penn State’s Nuclear Science and Engineering department continues to conduct cutting-edge research in the field of nuclear science and technology.

**FOR MORE INFORMATION**

For more information about Penn State’s Nuclear Science and Engineering and its various programs, please visit the department’s website.

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The document discusses the history and current activities of Penn State’s Nuclear Science and Engineering department, which has been involved in nuclear research for decades. The department has made significant contributions in areas such as medicine, agriculture, and energy production, and offers a range of educational programs in the field. The department is also involved in innovative research projects, such as the recent study that revealed the nuclear programs predate the university’s founding. The document concludes with a call for more information about the department and its activities.