

**Policy Document**

**POLICY TITLE**

Biogas plant

**INTRODUCTION**

A biogas plant converts or transforms organic waste and dung into more clean and pollutant free organic pure that is used in our fields. Biogas is a fuel that is used in the household without smoke. Invertis University utilized kitchen garbage into thermal energy and this energy is used for heating and cooking. Biogas is a substitute of cooking gas, which contains methane and some quantity of carbon dioxide. Biogas basically produced from food waste and kitchen waste. In order to combat the worldwide garbage epidemic and to satisfy local energy needs, Invertis University has built biogas plants as environmentally friendly energy sources. This policy is basically committed to provide healthier and cleaner environment.

**POLICY STATEMENT**

Invertis University is basically dedicated to provide clean and safe environment. The idea is to create pollution free environment by utilizing organic waste and kitchen waste.

**POLICY PURPOSE AND OBJECTIVE**

- To sensitize the students and teachers about the significance of Biogas plant.
- To make the campus clean and pollution free,
- To utilize the resources in best possible manner.
- To convey the significance of Biogas plant to the policy makers.

**FEATURES OF THE POLICY**

- This policy nourishes the greenery of the campus.
- It is the best utilization of renewable energy which is further used for cooking in the campus.

**PROCESS AND PROCEDURE**

Invertis University has setup a biogas plant behind the mess in which the garbage is turned into thermal energy which is used for heating and cooking.

Registrar, Invertis University

  
Director Administration  
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