

**LUMPKIN COLLEGE OF BUSINESS AND APPLIED SCIENCES
EASTERN ILLINOIS UNIVERSITY**

TO: Council on Graduate Studies
FROM: Mahyar Izadi, Dean
SUBJECT: EXECUTIVE ACTION
DATE: December 12, 2017

Effective: Fall 2018

Change title and course description:
TEC 5533 – Biomass Gasification

Request from Dr. Cheney on following page.

**LUMPKIN COLLEGE OF BUSINESS AND APPLIED SCIENCES
EXECUTIVE ACTION REQUEST**

TO: Amy Annis, Certification Officer

FROM: Dr. Austin Cheney, Chair, School of Technology

DATE: 12/12/17

ACTION REQUESTED:

Title Change for TEC 5533 Biomass Gasification

Current	Requested
TEC 5533 Biomass Gasification	TEC 5533 Biomass Gasification and Renewable Energy

RATIONALE:

Biomass gasification was introduced as a form of renewable energy. Based upon the program assessment results and student feedback, students like to have more content related to other forms of renewable energy such as wind and solar.

**EFFECTIVE DATE: (i.e.: Fall 20XX, Spring 20XX):
Fall 2018.**

CURRENT CATALOG COPY:

TEC 5533 - Biomass Gasification

(3-0-3) This course is for students who have a desire to study renewable energy focusing on gasification from biomass. Students will be able to design their own gasifier. No prior knowledge of biomass gasification is expected or assumed.

Prerequisites & Notes
None

Credits: 3

PROPOSED CATALOG COPY:

TEC 5533 - Biomass Gasification ~~and Renewable Energy~~

(3-0-3) This course is for students who have a desire to study renewable energy ~~focusing on gasification from biomass~~. Students will be able to design their own gasifier ~~or other renewable energy devices~~. No prior knowledge ~~of biomass gasification~~ is expected or assumed.

Prerequisites & Notes

None

Credits: 3