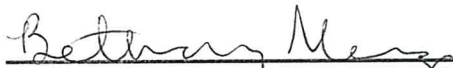



The Associated Students
Of
New Mexico State University

BILL #66

The attached legislation has been properly approved by the members of the Sixty Second Senate of the Associated Students of New Mexico State University in accordance with ASNMSU Law.


Bethany Mendoza, ASNMSU Chief Senate Clerk 10/24/2018
Date


Linda Cisneros, ASNMSU Vice President 10/25/2018
Date

I, Emerson Morrow, hereby sign into law this attached piece of legislation.


Emerson Morrow, ASNMSU President 10.26.2018
Date

SENATE OF THE ASSOCIATED STUDENTS
OF NEW MEXICO STATE UNIVERSITY

BILL #66

SIXTY-SECOND SENATE

2018-2019

Introduced by: Seyedkavoosi, Shareef, Mucundanyi, Tanash, Radaideh Date: 10/02/2018
Referred to: Rules, Community Affairs, Finance Date: 10/04/2018
Senate Action: PASSED Date: 10/18/2018

LXII-18-19

AN ACT

1 MAKING AN APPROPRIATION TO THE ACCOUNT OF CHEMICAL ENGINEERING GRADUATE STUDENT
2 ORGANIZATION. BE IT ENACTED BY THE SENATE OF THE ASSOCIATED STUDENTS OF NEW MEXICO STATE
3 UNIVERSITY.

4

5 Section 1: Purpose of Act.

6 To provide funding for two students (1 female, 1 male) to present at the 2018 CINT Annual Meeting in Santa Fe,
7 NM from September 24-25, 2018.

8

9 Section 2: Main Provisions.

10

11

LINE ITEMS

12

Registration fee (1 fee @ \$135.00/fee x 2 fees) \$ 270.00

13

Hotel (1 room @ \$138.00/night x 2 nights x 2 rooms) \$ 552.00

14

Mileage (1 private vehicle @ \$0.545/mile x 576 miles) \$ 314.00

15

(Las Cruces, NM to Santa Fe, NM) (Round-trip)

16

17

SUBTOTAL

\$ 1136.00

18

Less Council Funds (Graduate Student Council) \$ 600.00

19

20

SUBTOTAL

\$ 536.00

21

Less Matching Funds (55%) \$ 295.00

22

23

TOTAL APPROPRIATION

\$ 241.00

24

25 Section 3: Appropriation.

26

Two hundred forty-one dollars and no cents (\$241.00) shall be appropriated to the account of Chemical Engineering

27

Graduate Student Organization from the ASNMSU Surplus Account.

28

29 Section 4: Rationale.

30

Zahra Abbasian Chaleshtari and Alireza Bandegi are requesting funds to present at the 2018 CINT Annual Meeting
31 in Santa Fe, NM from September 24-25, 2018. Their presentation addresses 1. *Nanoporous Hydrogels through*
32 *Emulsion Templating* and 2. *Percolation of MWCNTs in lyotropic liquid crystals*. They look forward to representing
33 NMSU and the NMSU Department of Chemical Engineering by presenting their research.