Presidential Awards for Chapter Excellence Recipients

1993

Alpha Epsilon	Area 1
Alpha Rho	Area 8
Beta Eta	Area 3
Epsilon Psi	Area 3
Epsilon Sigma	Area 3
Epsilon Upsilon	Area 5
Eta Delta	Area 3
Iota Rho	Area 2
Iota Xi	Area 4
Kappa Chi	Area 2
Kappa Theta	Area 16
Lambda Delta	Area 3

Honorable Mention

Alpha Pi	Area 17
Eta Pi	Area I1
Gamma Iota	Area 11
Iota Pi	Area 10
Kappa Gamma	Area 7
Mu Iota	Area 2
Tau	Area 8

1994

Alpha Sigma	Area 12
Beta Eta	Area 3
Delta Delta	Area 4
Epsilon Psi	Area 3
Epsilon Sigma	Area 3
Eta Nu	Area 2
Eta Pi	Area 4
Gamma Nu	Area 3
Iota Eta	Area 11
Iota Pi	Area 10
Kappa Chi	Area 2
Kappa Theta	Area 16
Lambda Theta	Area 9
Mu Zeta	Area 5
Theta Eta	Area 12
Theta Theta	Area 10

1994 Cont.

Honored For Exemplary Expansion

Beta Theta	Area 7
Lambda Delta	Area 3

1995

Alpha Sigma	Area 12
Epsilon	Area 9
Epsilon Epsilon	Area 1
Epsilon Kappa	Area 7
Epsilon Psi	Area 3
Epsilon Sigma	Area 2
Eta Delta	Area 3
Eta Pi	Area 4
Eta Psi	Area 4
Iota Eta	Area 11
Iota Pi	Area 10
Iota Rho	Area 2
Iota Upsilon	Area 8
Lambda Eta	Area 5
Mu Kappa	Area 15
Mu Theta	Area 15

1996

Alpha Eta	Area 1
Alpha Rho	Area 8
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Mu	Area 17
Epsilon Kappa	Area 7
Epsilon Pi	Area 4
Epsilon Sigma	Area 3
Epsilon Tau	Area 3
Eta Epsilon	Area 10
Gamma Omega	Area 7
Iota Upsilon	Area 8
Iota Omega	Area 9
Iota Psi	Area 2
Kappa Chi	Area 2
Kappa Theta	Area 16
Mu Kappa	Area 15
Mu Theta	Area 2
Theta Iota	Area 15

1997

Alpha Chi	Area 7
Alpha Nu	Area 5
Beta Eta	Area 3
Delta Theta	Area 2
Epsilon Pi	Area 4
Epsilon Psi	Area 3
Epsilon Sigma	Area 3
Gamma Omicron	Area 4
Iota Eta	Area 11
Kappa Omega	Area 6
Kappa Upsilon	Area 9
Lambda Eta	Area 5
Lambda Omega	Area 6
Mu Kappa	Area 15
Theta Eta	Area 12
Zeta	Area 8
Zeta Lambda	Area 12
Phi	Area 1

1998

Alpha Alpha	Area 9
Alpha Sigma	Area 12
Alpha Tau	Area 9
Delta Eta	Area 16
Delta Theta	Area 2
Epsilon Nu	Area 10
Eta Omega	Area 4
Epsilon Psi	Area 3
Gamma Nu	Area 3
Iota Eta	Area 11
Iota Pi	Area 10
Iota Rho	Area 2
Kappa Chi	Area 2
Kappa Delta	Area 10
Kappa Omega	Area 5
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Eta	Area 5
Mu Iota	Area 2
Mu Pi	Area 3
Mu Theta	Area 2
Theta Alpha	Area 9
Theta Sigma	Area 3
Theta Zeta	Area 3
Phi	Area

1999

Alpha	Area 7
Alpha Phi	Area 17
Alpha Sigma	Area 12
Beta Eta	Area 3
Epsilon Psi	Area 3
Eta Alpha	Area 11
Gamma Beta	Area 9
Gamma Epsilon	Area 16
Gamma Omicron	Area 4
Iota Eta	Area 11
Iota Pi	Area 10
Iota Rho	Area 2
Iota Upsilon	Area 8
Kappa Kappa	Area 18
Lambda Delta	Area 18
Lambda Eta	Area 5
Mu Iota	Area 2
Mu Pi	Area 18
Theta Eta	Area 12
Theta Upsilon	Area 6
Theta Zeta	Area 3
Zeta Xi	Area 14
Omega	Area 13
Phi	Area 7

2000

Alpha Eta	Area 1
Alpha Rho	Area 8
Delta Xi	Area 11
Epsilon Alpha	Area 10
Epsilon Nu	Area 10
Epsilon Sigma	Area 3
Epsilon Upsilon	Area 5
Epsilon Psi	Area 3
Eta Alpha	Area 11
Eta Phi	Area 11
Eta Tau	Area 7
Iota Eta	Area 11
Iota Pi	Area 10
Iota Rho	Area 2
Iota Upsilon	Area 8
Kappa Alpha	Area 18
Kappa Delta	Area 10
Kappa Omega	Area 6
Kappa Psi	Area 9

2000 Cont.

Lambda Eta	Area 5
Lambda Omicron	Area 8
Mu Eta	Area 17
Mu Iota	Area 2
Mu Kappa	Area 15
Mu Pi	Area 18
Theta Alpha	Area 9
Theta Eta	Area 19
Theta Upsilon	Area 6
Zeta Xi	Area 14
Zeta Tau	Area 18
Omega	Area 13
Phi	Area 1

2001

Alpha Iota	Area 4
Alpha Nu	Area 5
Beta Eta	Area 3
Beta Sigma	Area 16
Delta Theta	Area 2
Delta Xi	Area 11
Epsilon Delta	Area 11
Epsilon Omega	Area 4
Epsilon Pi	Area 4
Epsilon Psi	Area 3
Eta Alpha	Area 11
Eta Pi	Area 4
Eta Rho	Area 12
Eta Tau	Area 7
Gamma Epsilon	Area 16
Gamma Eta	Area 12
Gamma Omega	Area 2
Gamma Omicron	Area 4
Iota Eta	Area 11
Iota Iota	Area 16
Iota Pi	Area 10
Iota Psi	Area 2
Iota Rho	Area 2
Kappa Chi	Area 2
Kappa Omega	Area 6
Kappa Theta	Area 16
Lambda Eta	Area 5
Mu Epsilon	Area 16
Mu Pi	Area 18
Mu Xi	Area 17

2001 Cont.

Mu Zeta	Area 5
Theta Alpha	Area 9
Theta Eta	Area 12
Theta Sigma	Area 3
Zeta Tau	Area 18
Omega	Area 13
Phi	Area 1

2002

Alpha	Area 7
Alpha Iota	Area 4
Alpha Tau	Area 9
Beta Eta	Area 3
Beta Gamma	Area 16
Delta Psi	Area 5
Delta Theta	Area 2
Delta Xi	Area 11
Epsilon Delta	Area 11
Epsilon Omega	Area 4
Epsilon Psi	Area 3
Eta Alpha	Area 11
Eta Eta	Area 9
Eta Pi	Area 4
Eta Rho	Area 12
Gamma Beta	Area 9
Gamma Epsilon	Area 16
Gamma Omega	Area 7
Gamma Omicron	Area 4
Iota Epsilon	Area 8
Iota Eta	Area 11
Iota Iota	Area 16
Iota Pi	Area 10
Iota Rho	Area 2
Iota Psi	Area 2
Iota Tau	Area 11
Kappa Delta	Area 10
Kappa Omega	Area 6
Kappa Psi	Area 9
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Eta	Area 5
Lambda Tau	Area 18
Mu Eta	Area 17
Mu Iota	Area 2
Mu Pi	Area 1

2002 Cont.

Mu Theta	Area 2
Mu Xi	Area 17
Mu Zeta	Area 5
Theta Alpha	Area 9
Theta Eta	Area 12
Theta Lambda	Area 18
Theta Omicron	Area 13
Theta Tau	Area 14
Zeta Tau	Area 18
Zeta Xi	Area 14
Omega	Area 13
Phi	Area 1

2003

Alpha	Area 7
Alpha Gamma	Area 10
Alpha Eta	Area 1
Alpha Iota	Area 4
Alpha Theta	Area 7
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Psi	Area 17
Beta Zeta	Area 13
Delta Psi	Area 5
Delta Zeta	Area 2
Epsilon Delta	Area 11
Epsilon Omega	Area 4
Epsilon Psi	Area 3
Epsilon Rho	Area 3
Epsilon Sigma	Area 3
Eta Epsilon	Area 10
Eta Pi	Area 4
Gamma Alpha	Area 8
Gamma Beta	Area 9
Gamma Omega	Area 7
Gamma Omicron	Area 4
Gamma Zeta	Area 10
Iota Eta	Area 11
Iota Omega	Area 9
Iota Pi	Area 10
Iota Rho	Area 2
Kappa Tau	Area 5
Kappa Theta	Area 16
Kappa Upsilon	Area 9
Lambda Delta	Area 17

2003 Cont.

Lambda Eta	Area 5
Mu	Area 13
Mu Eta	Area 17
Mu Iota	Area 2
Mu Kappa	Area 15
Mu Pi	Area 18
Mu Tau	Area 9
Mu Zeta	Area 5
Theta Alpha	Area 9
Theta Chi	Area 10
Zeta	Area 8
Zeta Omega	Area 3
Zeta Sigma	Area 16
Zeta Tau	Area 18
Omega	Area 13
Phi	Area 1

2004

Alpha	Area 7
Alpha Iota	Area 4
Alpha Rho	Area 8
Alpha Sigma	Area 12
Alpha Theta	Area 7
Beta Eta	Area 3
Beta Psi	Area 17
Beta Zeta	Area 6
Delta Kappa	Area 16
Delta Psi	Area 5
Delta Theta	Area 2
Delta Xi	Area 11
Epsilon Rho	Area 3
Epsilon Xi	Area 3
Eta Epsilon	Area 10
Gamma Beta	Area 9
Gamma Chi	Area 2
Gamma Omega	Area 7
Iota Eta	Area 11
Iota Pi	Area 10
Iota Rho	Area 2
Kappa Chi	Area 2
Kappa Iota	Area 12
Kappa Omega	Area 5
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Gamma	Area 18

2004 Cont.

Lambda Theta	Area 9
Lambda Upsilon	Area 9
Mu	Area 13
Mu Beta	Area 9
Mu Eta	Area 17
Mu Pi	Area 18
Mu Theta	Area 2
Mu Xi	Area 17
Mu Zeta	Area 5
Theta Eta	Area 12
Theta Sigma	Area 3
Zeta	Area 8
Zeta Omega	Area 3
Zeta Omicron	Area 12
Zeta Xi	Area 14
Omega	Area 13
Tau	Area 8

2005

Alpha	Area 7
Alpha Alpha	Area 9
Alpha Chi	Area 7
Alpha Gamma	Area 10
Alpha Iota	Area 4
Alpha Kappa	Area 12
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Lambda	Area 17
Beta Omega	Area 1
Beta Psi	Area 17
Beta Tau	Area 6
Beta Zeta	Area 6
Delta Kappa	Area 18
Delta Psi	Area 5
Delta Tau	Area 9
Delta Xi	Area 11
Epsilon Delta	Area 11
Epsilon Gamma	Area 17
Epsilon Omega	Area 4
Epsilon Psi	Area 3
Epsilon Rho	Area 3
Epsilon Sigma	Area 3
Eta Alpha	Area 11
Eta Epsilon	Area 10
Eta Eta	Area 9

2005 Cont.

Eta Pi	Area 4
Gamma Beta	Area 9
Gamma Chi	Area 2
Gamma Epsilon	Area 16
Gamma Eta	Area 12
Gamma Omega	Area 7
Gamma Psi	Area 5
Iota Delta	Area 1
Iota Eta	Area 11
Iota Omega	Area 9
Iota Pi	Area 10
Iota Rho	Area 2
Iota Upsilon	Area 9
Kappa Iota	Area 12
Kappa Kappa	Area 18
Kappa Omega	Area 6
Kappa Theta	Area 16
Lambda Alpha	Area 18
Lambda Beta	Area 6
Lambda Delta	Area 15
Lambda Gamma	Area 18
Lambda Pi	Area 10
Lambda Sigma	Area 4
Lambda Tau	Area 18
Lambda Theta	Area 9
Mu	Area 13
Mu Eta	Area 17
Mu Iota	Area 2
Mu Kappa	Area 15
Mu Pi	Area 18
Mu Tau	Area 9
Mu Theta	Area 2
Mu Upsilon	Area 2
Mu Zeta	Area 5
Theta Alpha	Area 9
Theta Chi	Area 10
Theta Psi	Area 2
Theta Rho	Area 7
Theta Zeta	Area 3
Zeta Omega	Area 3
Zeta Omicron	Area 12
Zeta Xi	Area 14
Chi	Area 9
Omega	Area 13
Phi	Area

2006

Alpha	Area 7
Alpha Chi	Area 7
Alpha Eta	Area 1
Alpha Gamma	Area 10
Alpha Iota	Area 4
Beta Eta	Area 3
Beta Lambda	Area 17
Beta Omega	Area 1
Beta Tau	Area 6
Beta Zeta	Area 6
Delta Kappa	Area 18
Delta Lambda	Area 4
Delta Theta	Area 2
Epsilon Eta	Area 14
Epsilon Kappa	Area 7
Epsilon Psi	Area 3
Epsilon Rho	Area 3
Epsilon Sigma	Area 3
Epsilon Upsilon	Area 5
Eta Eta	Area 9
Eta Pi	Area 4
Gamma Beta	Area 9
Gamma Eta	Area 12
Gamma Omega	Area 7
Gamma Omicron	Area 4
Gamma Zeta	Area 10
Iota Eta	Area 11
Iota Omega	Area 9
Iota Pi	Area 10
Iota Rho	Area 2
Kappa	Area 15
Kappa Kappa	Area 18
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Phi	Area 1
Lambda Pi	Area 10
Lambda Sigma	Area 18
Lambda Tau	Area 9
Lambda Theta	Area 9
Mu Kappa	Area 15
Mu Phi	Area 18
Mu Pi	Area 18
Mu Tau	Area 9
Mu Theta	Area 2
Theta Alpha	Area 9

2006 Cont.

Theta Chi	Area 10
Theta Eta	Area 12
Theta Gamma	Area 5
Theta Psi	Area 2
Theta Zeta	Area 3
Zeta Gamma	Area 1
Zeta Omega	Area 3
Zeta Rho	Area 5
Zeta Tau	Area 18
Phi	Area 1

2007

Alpha	Area 7
Alpha Chi	Area 7
Alpha Kappa	Area 12
Alpha Phi	Area 4
Beta Eta	Area 3
Beta Omega	Area 1
Beta Xi	Area 5
Beta Zeta	Area 6
Delta Gamma	Area 1
Delta Kappa	Area 18
Delta Rho	Area 9
Delta Theta	Area 2
Epsilon Kappa	Area 7
Epsilon Nu	Area 10
Epsilon Pi	Area 4
Epsilon Psi	Area 3
Epsilon Rho	Area 4
Epsilon Upsilon	Area 5
Eta Eta	Area 9
Eta Pi	Area 4
Eta Rho	Area 12
Eta Zeta	Area 9
Gamma Beta	Area 9
Gamma Epsilon	Area 16
Gamma Eta	Area 11
Gamma Nu	Area 3
Gamma Omega	Area 7
Gamma Omicron	Area 4
Iota Eta	Area 11
Iota Pi	Area 10
Iota Tau	Area 11
Iota Upsilon	Area 8
Kappa	Area 15

2007 Cont.

Kappa Beta	Area 6
Kappa Kappa	Area 18
Kappa Omega	Area 6
Kappa Theta	Area 16
Lambda Alpha	Area 18
Lambda Delta	Area 18
Lambda Gamma	Area 18
Lambda Theta	Area 9
Lambda Lambda	Area 18
Lambda Omicron	Area 8
Lambda Pi	Area 10
Lambda Tau	Area 18
Mu Alpha	Area 3
Mu Iota	Area 2
Mu Phi	Area 18
Mu Pi	Area 18
Theta Alpha	Area 9
Theta Chi	Area 10
Theta Gamma	Area 5
Theta Mu	Area 14
Theta Sigma	Area 3
Theta Tau	Area 14
Theta Zeta	Area 3
Zeta Lambda	Area 12
Zeta Tau	Area 18
Zeta Xi	Area 14
Phi	Area 1

2008

Alpha	Area 7
Alpha Gamma	Area 10
Alpha Iota	Area 4
Alpha Kappa	Area 12
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Omega	Area 1
Beta Psi	Area 17
Beta Xi	Area 5
Beta Zeta	Area 6
Gamma Beta	Area 9
Gamma Eta	Area 12
Gamma Nu	Area 3
Gamma Omega	Area 7
Gamma Omicron	Area 4
Delta Kappa	Area 18

2008 Cont.

Delta Xi	Area 11
Epsilon Kappa	Area 7
Epsilon Pi	Area 4
Epsilon Tau	Area 3i
Eta Delta	Area 3
Eta Eta	Area 9
Eta Pi	Area 4
Eta Rho	Area 12
Eta Zeta	Area 9
Iota Eta	Area 11
Iota Pi	Area 10
Iota Omega	Area 9
Iota Upsilon	Area 8
Kappa	Area 15
Kappa Beta	Area 6
Kappa Lambda	Area 7
Kappa Psi	Area 9
Kappa Theta	Area 16
Lambda Eta	Area 5
Lambda Lambda	Area 18
Lambda Pi	Area 10
Lambda Upsilon	Area 9
Mu	Area 13
Mu Alpha	Area 3
Mu Beta	Area 9
Mu Kappa	Area 13
Mu Pi	Area 18
Mu Phi	Area 18
Nu	Area 7
Theta Alpha	Area 9
Theta Eta	Area 12
Theta Mu	Area 14
Theta Tau	Area 14
Zeta Gamma	Area 1
Zeta Lambda	Area 12
Zeta Omega	Area 3
Zeta Xi	Area 14
Phi	Area 1

2009

Alpha	Area 7
Alpha Alpha	Area 9
Alpha Chi	Area 7
Alpha Iota	Area 4
Alpha Phi	Area 4

2009 Cont.

Alpha Rho	Area 8
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Pi	Area 5
Beta Tau	Area 6
Beta Zeta	Area 13
Delta Gamma	Area 1
Delta Kappa	Area 18
Delta Lambda	Area 4
Delta Mu	Area 3
Delta Psi	Area 5
Delta Tau	Area 11
Delta Xi	Area 11
Delta Zeta	Area 2
Epsilon Nu	Area 10
Epsilon Pi	Area 4
Eta Alpha	Area 11
Eta Eta	Area 9
Eta Tau	Area 7
Eta Zeta	Area 9
Gamma Beta	Area 9
Gamma Chi	Area 2
Gamma Eta	Area 12
Gamma Nu	Area 3
Gamma Omega	Area 7
Iota Eta	Area 11
Iota Omega	Area 9
Iota Pi	Area 10
Iota Psi	Area 2
Iota Upsilon	Area 8
Kappa Beta	Area 6
Kappa Lambda	Area 7
Kappa Psi	Area 9
Kappa Tau	Area 5
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Eta	Area 5
Lambda Lambda	Area 18
Lambda Pi	Area 10
Lambda Tau	Area 18
Lambda Upsilon	Area 9
Mu Theta	Area 2
Mu Kappa	Area 15
Mu Phi	Area 18
Nu	Area 7

2009 Cont.

Theta Chi	Area 10
Theta Eta	Area 12
Theta Mu	Area 14
Theta Sigma	Area 3
Theta Tau	Area 14
Theta Upsilon	Area 6
Theta Zeta	Area 3
Zeta Gamma	Area 1
Zeta Omega	Area 3
Zeta Omicron	Area 12
Zeta Tau	Area 18
Zeta Xi	Area 14
Phi	Area 1
Xi	Area 7

2010

Alpha Chi	Area 7
Alpha Iota	Area 4
Alpha Phi	Area 4
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Psi	Area 17
Beta Tau	Area 6
Beta Zeta	Area 6
Delta Mu	Area 11
Delta Theta	Area 2
Delta Xi	Area 11
Epsilon Delta	Area 11
Epsilon Lambda	Area 10
Epsilon Pi	Area 4
Epsilon Upsilon	Area
Eta Alpha	Area 11
Eta Eta	Area 9
Eta Zeta	Area 9
Gamma Beta	Area 1
Gamma Chi	Area 2
Gamma Nu	Area 2
Gamma Omega	Area 7
Gamma Omicron	Area 4
Iota Eta	Area 11
Iota Pi	Area 10
Iota Upsilon	Area 8
Kappa Beta	Area 6
Kappa Theta	Area 16
Kappa Psi	Area 9

2010 Cont.

Lambda Alpha	Area 18
Lambda Omicron	Area 8
Lambda Upsilon	Area 9
Mu Iota	Area 2
Mu Kappa	Area 15
Nu	Area 7
Theta	Area 2
Theta Chi	Area 10
Theta Zeta	Area 3
Zeta Omega	Area 3
Zeta Omicron	Area 12
Zeta Tau	Area 18
Zeta Xi	Area 14
Phi	Area 1
Omega	Area 13

Honorable Mention

Alpha	Area 7
Alpha Alpha	Area 9
Alpha Kappa	Area 12
Alpha Pi	Area 17
Alpha Omega	Area 2
Beta Omega	Area 1
Gamma Epsilon	Area 16
Eta Delta	Area 3
Lambda Delta	Area 18
Mu Tau	Area 9
Mu Chi	Area 6

2011

Gold

Alpha	Area 7
Alpha Iota	Area 4
Alpha Chi	Area 7
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Tau	Area 6
Beta Zeta	Area 6
Delta Gamma	Area 1
Delta Kappa	Area 18
Epsilon Kappa	Area 7
Epsilon Omega	Area 4
Epsilon Upsilon	Area 5
Eta Zeta	Area 9
Gamma Beta	Area 9

2011 Cont.

Gamma Epsilon	Area 16
Gamma Nu	Area 3
Iota Pi	Area 10
Kappa Lambda	Area 7
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Xi	Area 13
Lambda Pi	Area 10
Mu Pi	Area 18
Nu	Area 7
Theta Alpha	Area 9
Theta Chi	Area 10
Theta Epsilon	Area 12
Theta Zeta	Area 3
Zeta	Area 8
Zeta Tau	Area 18
Zeta Xi	Area 14

Silver

Alpha Gamma	Area 10
Alpha Phi	Area 4
Alpha Pi	Area 17
Beta	Area 6
Beta Pi	Area 5
Delta Mu	Area 3
Delta Rho	Area 9
Delta Theta	Area 2
Epsilon Nu	Area 10
Epsilon Pi	Area 4
Epsilon Psi	Area 3
Epsilon Tau	Area 3
Eta Pi	Area 4
Eta Tau	Area 7
Gamma Alpha	Area 8
Gamma Eta	Area 12
Gamma Omega	Area 7
Gamma Omicron	Area 4
Iota Rho	Area 2
Iota Upsilon	Area 8
Kappa Psi	Area 9
Lambda Eta	Area 5
Lambda Gamma	Area 18
Lambda Omicron	Area 8
Lambda Tau	Area 18
Lambda Upsilon	Area 9

2011 Cont.

Mu Kappa	Area 15
Mu Phi	Area 18
Theta	Area 2
Theta Kappa	Area 7
Theta Upsilon	Area 6
Zeta Omega	Area 3
Omega	Area 13
Tau	Area 8

Red

Alpha Eta	Area 1
Alpha Nu	Area 5
Beta Phi	Area 10
Delta Lambda	Area 4
Delta Xi	Area 11
Epsilon Beta	Area 6
Epsilon Lambda	Area 10
Epsilon Xi	Area 10
Eta Alpha	Area 11
Eta Eta	Area 9
Kappa Beta	Area 6
Kappa Kappa	Area 18
Kappa Omega	Area 6
Kappa Tau	Area 5
Lambda Alpha	Area 18
Lambda Lambda	Area 18
Theta Tau	Area 14
Zeta Gamma	Area 1
Zeta Omicron	Area 12
Zeta Upsilon	Area 3

2012

Alpha Chi	Area 7
Beta Zeta	Area 6
Delta Beta	Area 6
Epsilon Kappa	Area 7
Epsilon Omega	Area 4
Epsilon Upsilon	Area 5
Gamma Beta	Area 9
Gamma Epsilon	Area 16
Gamma Nu	Area 3
Gamma Omega	Area 7
Gamma Omicron	Area 4
Iota Pi	Area 10

2012 Cont.

Lambda Pi	Area 10
Lambda Xi	Area 13
Mu Pi	Area 18
Nu	Area 7
Theta Epsilon	Area 12
Theta Kappa	Area 7
Zeta Tau	Area 18
Zeta Xi	Area 14
Rho	Area 5
Tau	Area 8

Honorable Mention

Beta Eta	Area 3
Beta Pi	Area 5
Eta Eta	Area 9
Eta Pi	Area 4
Gamma Beta	Area 9
Gamma Eta	Area 12
Gamma Nu	Area 3
Gamma Omega	Area 7
Gamma Omicron	Area 4
Gamma Tau	Area 12
Delta Kappa	Area 18
Delta Omicron	Area 9
Epsilon Nu	Area 10
Epsilon Pi	Area 4
Iota Upsilon	Area 8
Kappa Kappa	Area 18
Kappa Pi	Area 1
Lambda Xi	Area 13
Lambda Tau	Area 18
Theta Zeta	Area 3
Zeta	Area 8
Zeta Gamma	Area 1
Phi	Area 1
Omega	Area 13

2013

Alpha	Area 7
Alpha Iota	Area 4
Alpha Chi	Area 7
Beta Lambda	Area 17
Beta Zeta	Area 6
Delta Gamma	Area 1
Delta Theta	Area 2

2013 Cont.

Epsilon Kappa	Area 7
Epsilon Omega	Area 4
Eta Delta	Area 3
Eta Omega	Area 4
Eta Zeta	Area 4
Gamma Epsilon	Area 16
Gamma Zeta	Area 10
Iota Omega	Area 9
Iota Pi	Area 10
Kappa Lambda	Area 7
Kappa Theta	Area 16
Lambda Delta	Area 18
Lambda Sigma	Area 4
Mu Pi	Area 18
Nu	Area 7
Theta Alpha	Area 9
Theta Epsilon	Area 12
Theta Gamma	Area 5
Theta Kappa	Area 7
Theta Mu	Area 14
Zeta Tau	Area 18
Zeta Xi	Area 14
Tau	Area 8

Honorable Mention

Beta Eta	Area 3
Beta Pi	Area 5
Delta Kappa	Area 18
Delta Omicron	Area 9
Epsilon Nu	Area 10
Epsilon Pi	Area 4
Eta Eta	Area 9
Eta Pi	Area 4
Gamma Beta	Area 9
Gamma Eta	Area 12
Gamma Nu	Area 3
Gamma Omega	Area 7
Gamma Omicron	Area 4
Gamma Tau	Area 12
Iota Upsilon	Area 8
Kappa Kappa	Area 18
Kappa Pi	Area 1
Lambda Tau	Area 18
Lambda Xi	Area 13
Theta Zeta	Area 3

2013 Cont.

Zeta	Area 8
Zeta Gamma	Area 1
Omega	Area 13
Phi	Area 1

2014

Gold

Alpha Chi	Area 7
Beta Eta	Area 3
Beta Zeta	Area 6
Delta Gamma	Area 1
Delta Omicron	Area 9
Epsilon Kappa	Area 7
Epsilon Omega	Area 4
Eta Delta	Area 3
Eta Omega	Area 4
Eta Zeta	Area 9
Gamma Omicron	Area 4
Gamma Zeta	Area 10
Iota Pi	Area 10
Iota Upsilon	Area 8
Kappa Lambda	Area 7
Kappa Theta	Area 16
Lambda Sigma	Area 4
Lambda Xi	Area 13
Mu Pi	Area 18
Theta Alpha	Area 9
Theta Epsilon	Area 12
Theta Gamma	Area 5
Theta Mu	Area 14
Tau	Area 8

Red Awards

Alpha Nu	Area 5
Alpha Sigma	Area 12
Beta Pi	Area 5
Delta Psi	Area 5
Epsilon Beta	Area 6
Epsilon Nu	Area 10
Eta Pi	Area 4
Gamma Beta	Area 9
Gamma Eta	Area 12
Gamma Omega	Area 7
Lambda Delta	Area 18
Lambda Eta	Area 5

2014 Cont.

Lambda Pi	Area 10
Nu	Area 7
Theta Zeta	Area 3
Zeta Xi	Area 14
Phi	Area 15

Honorable Mention

Alpha	Area 7
Alpha Iota	Area 4
Kappa Pi	Area 1
Theta Kappa	Area 7
Zeta Gamma	Area 1

2015

Alpha	Area 7
Alpha Alpha	Area 9
Alpha Chi	Area 7
Alpha Epsilon	Area 1
Alpha Phi	Ares 4
Alpha Pi	Area 17
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Pi	Area 5
Beta Theta	Area 7
Beta Zeta	Area 6
Delta Gamma	Area 1
Delta Kappa	Area 18
Delta Omicron	Area 9
Epsilon Beta	Area 6
Epsilon Kappa	Area 7
Epsilon Nu	Area 10
Epsilon Omega	Area 4
Epsilon Upsilon	Area 5
Eta Delta	Area 3
Eta Eta	Area 9
Eta Pi	Area 4
Eta Omega	Area 4
Eta Zeta	Area 9
Gamma Epsilon	Area 16
Gamma Eta	Area 12
Gamma Nu	Area 3
Gamma Omega	Area 7
Gamma Omicron	Area 4
Gamma Zeta	Area 10
Iota Pi	Area 10

2015 Cont.

Kappa Lambda	Area 7
Kappa Pi	Area 1
Kappa Theta	Area 16
Lambda Gamma	Area 18
Lambda Xi	Area 13
Mu Kappa	Area 15
Mu Pi	Area 18
Nu	Area 7
Theta Alpha	Area 9
Theta Epsilon	Area 12
Theta Sigma	Area 3
Theta Zeta	Area 3
Zeta	Area 8
Zeta Gamma	Area
Zeta Tau	Area 18
Zeta Xi	Area 14
Phi	Area 1
Tau	Area 8

Honorable Mention

Beta Tau	Area 6
Delta Epsilon	Area 2
Gamma Beta	Area 9
Iota Upsilon	Area 8
Kappa	Area 15
Lambda Delta	Area 18
Mu Theta	Area 2
Theta Chi	Area 10

2016

Alpha	Area 7
Alpha Alpha	Area 9
Alpha Chi	Area 7
Alpha Iota	Area 4
Alpha Phi	Area 4
Alpha Pi	Area 6
Alpha Sigma	Area 12
Beta Eta	Area 3
Beta Pi	Area 5
Beta Theta	Area 7
Beta Zeta	Area 6
Delta Epsilon	Area 2
Delta Gamma	Area 1
Delta Omicron	Area 9
Delta Theta	Area 2

2016 Cont.

Epsilon Beta	Area 6
Epsilon Kappa	Area 7
Epsilon Nu	Area 10
Epsilon Omega	Area 4
Eta Delta	Area 3
Eta Zeta	Area 9
Gamma Epsilon	Area 16
Gamma Omega	Area 7
Iota Pi	Area 10
Kappa	Area 15
Kappa Delta	Area 10
Kappa Lambda	Area 7
Lambda Sigma	Area 4
Lambda Xi	Area 13
Mu Kappa	Area 15
Mu Pi	Area 18
Nu	Area 7
Theta Alpha	Area 9
Theta Lambda	Area 18
Theta Mu	Area 14
Theta Zeta	Area 3
Zeta Tau	Area 18
Zeta Xi	Area 14
Tau	Area 8

2017

Alpha Alpha	Area 9
Alpha Chi	Area 7
Alpha Gamma	Area 10
Alpha Iota	Area 4
Alpha Pi	Area 17
Beta Eta	Area 3
Beta Pi	Area 5
Beta Theta	Area 7
Beta Zeta	Area 6
Delta Gamma	Area 1
Delta Omicron	Area 9
Delta Pi	Area 9
Epsilon Kappa	Area 7
Epsilon Nu	Area 10
Epsilon Omega	Area 4
Epsilon Psi	Area 3
Eta Delta	Area 3
Eta Eta	Area 9
Eta Omega	Area 4

2017 Cont.

Eta Pi	Area 4
Eta Zeta	Area 9
Gamma Beta	Area 9
Gamma Epsilon	Area 16
Gamma Eta	Area 12
Gamma Nu	Area 3
Gamma Omega	Area 7
Iota Omega	Area 9
Iota Pi	Area 10
Iota Rho	Area 2
Iota Upsilon	Area 8
Kappa Chi	Area 2
Kappa Lambda	Area 7
Kappa Theta	Area 16
Lambda	Area 8
Lambda Alpha	Area 18
Lambda Eta	Area 5
Lambda Sigma	Area 4
Lambda Xi	Area 13
Mu Kappa	Area 15
Mu Pi	Area 18
Mu Tau	Area 1
Nu	Area 7
Zeta Gamma	Area 1
Zeta Tau	Area 18
Zeta Xi	Area 14
Omega	Area 13
Phi	Area 1
Xi	Area 7

(PACE Award was discontinued in 2018)
(Updated November 2024)