## PAN AB NAE Y, C AND A

f and y provide f e  $de_{f} = of_{f} = e \cdot n \cdot f' f \cdot f'$  on

 $\begin{array}{lll} N & e \ of \ n_{t^{'}t^{-q'}}on \\ Ye \ r \ of \ E_{t^{-|b|}} & en_{t^{-}}of_{t^{-}}e \ n_{t^{'}t^{-q'}}on \end{array}$ 

P n b n ers y Ch nd g rh

This section is reflected or ns in ion go sits on nd ission cide ic progrimes and circles single green nd circles for egreen nd circles in the section of th

N<sub>u</sub> er of c de | c progr e e | c | r | ng e En er n<sub>u</sub> er for n<sub>u</sub>

```
MPh rded oersingfc y
 Any o her degree rded oersing f c y
 Ad 'n r' e ff De ' En er n er for n Ad 'n sr' e ff De 's En er n ber for n
                                                                                                                                                                                                                                                                        Per nen s nc, oned pos s
  Ad nisries ff o sncioned
  Ad nesr es ff Ac
  Added d ring he ye r of reporing
  Lef d ring he ye r
 N ber of pos s c n
                ec n c _ ppor t ff De t En er n er for n _
                                                                            ff De , s En er n ber for n
                                                                                                                                                                                                                                                                                                                                                             £ £
                                             ppor
                                                                            ff → o s nc, oned s reng h
⊥ echn c
                                             ppor
                                                                            ff Ac
⊥ echn, c
                                             ppor
                                                                                                              s reng h
  Added d ring he ye r
  Lef d r<sub>1</sub>ng he ye r
                                                                                                                                                                                                                                                                                                                                             Re, red
                                                                                                                                                                                                                                                                                                                                                             <u>, ए</u>ष
  N ber of pos s c n
      EC ON
This sections rieves held if yes sen note indide e option contributed ring helyer in probyto QAC refects quity in get en since residence and processes, high, or denhine cidentic quity of height in on specce ed by ficting yes densiting in the option of helps in the contribute of helps in the contributed ring in the co
 \int \mathbf{E}_{\mathbf{f},\mathbf{b}^{\perp}} \mathbf{e}_{\mathbf{f}} \mathbf{d}_{\mathbf{f},\mathbf{b}^{\perp}}
```

Ye rofe es bish en de is Ye rof es bish en of QAC Dy

MM YYYY

Mon h

Ye r

Co post on of QAC Enter n the for n N ber of QAC e bers N ber of A n n QAC

QAC Mee, ngs N ber of QAC ee ngs he d d ring he ye r

e er C end r of cririe of QAC for ed for e c de c ye r
Yes Ac de c C end r co prises sched e of criries of ni ers y te ching Dep r en s
h ing e es er ys e of E in ions consis s

QAC e n r nd Conference En er n er for n QAC e n rs nd Conferences En er n ber for n N ber of se n rs conferences or shops org n zed by QAC, h n he ns , on	
QAC e' n rs nd Conferences En er n ber for n N ber of se' n rs	
conferences or shops org nized by QAC, hin heinsi on	
N ber of prop n s fro herns, on	N
N ber of prop ns fro o side	N
N ber of e ern e per s, n, ed	N
N ber of e ern conferences se in rs or shops on ns i on q i y ended	
N ber of e en s cond c ed, h QACs of o her, ns, ons s co bor, e	N
progr es	

19 Did QAC rece e ny f<sub>4</sub>nd ng fro C d<sub>4</sub>n ng<sub>1</sub> e ye r

## $\mathcal{F}$ e er ny y e $\mathbf{g}$ c den feed c ec n $\mathbf{r}$ in $\mathbf{p}$ ce

,,,

Through he for o, ng hree systems he in ersoly oblins feedbook from he so den so he he so he he so he so he so he so he so he he so he he so he

rpr se des s o e dep r en s g e r en s rpr se es s fro he op c re dy co ered n he c ss roo o g her he c de c feedb c on e e of nders nd ng

Open o se Disc ssion, he e d Chirperson M ny of he Chirpersons on reg r b sis

```
N ber of rese rch p pers ccep ed for p b, c, on, n n, on peer re, e, ed o rn s
A er ge of p c f c or of p b c r ons repor ed
N ber of boo s p b shed
N ber of ed ed boo s p b shed
N ber of boo s sing e hored p bished
N ber of boo s co hored p b shed
N bers of conferences ended by f c y
N ber of n ern on conferences ended
N ber of n on conferences ended
N^{\text{p}} ber of p pers presen ed , n conferences
N ber of p pers presen ed n n ern on conferences
N ber of p pers presen ed n n on conferences
N^{\bullet} ber of conferences org n_i zed by he_i ns_i , on
N ber of f c y c ed s e per s reso rce persons
N ber of f c y c ed s e per s reso rce persons , n ern , on
N ber of f c y c ed s e per s reso rce persons n on
N ber of co bor rons, hin ern ron rns, rons

N ber of co bor rons, hin ron rns, rons
```

```
N ber of s den s q fred ALE CAL o her e no on pec fy

Doe per ec n en for co cong for co per e e

Yes here s n c el A nd Co per e E no ons Co ching Cen re
                                                                         n i on
 9 den p ricp ion, fre pon e ye o Qn
   den procpon fresponses yes o Qn N ber of s den s
                                                                          ∱ ⊥hry ,
                                                                           B ches
pr<sub>1</sub>C<sub>1</sub>p ed
 Doe den coan eing nd gad nce er ice e i
den priopion, fn er o Qn 🍠 ye
   den pricipion if ns er o Qn A is yes N ber of s den s
                                                                            🗸 s den s
pr<sub>1</sub>c<sub>1</sub>p ed
                                                                          pricip ed
F C reer ⊸d nce
C reer d nce N ber of c reer g d nce progr es org nzed
Percen ge of s den s p r · c · p ed · n c reer g · d nce progr es
🐲 📡 ere pro 🖂 on for c 🔠 p_ ce en 🗀
🝠 f ye ço Qn 😿
f yes o On !! N ber of s den spr.c.p ed.nc p s se ec.on
progr * * es
N ber of s den s se ec ed for p ce en d r ng he ye r
Yes Dep r en c Cen re for o en s
                                          des nd De e op en
                                                                    nder es gender sens, z on
hro gh co rse v or shops s ree p ys p ne d sc ss ons e c pec. Lec res on gender sens, z v on by v ers, v ns v e of Leg
                                                                     d es
f An ver Ye to Qn f
f Ans, er s Yes o Qn & N ber of progr T es org n zed
den cries N ber of s den spricip edine ern creens
N ber of prizes on by s den sine ern c r e en s
N ber of c r e en s cond c ed by he ns, e for he s den s
N ber of s den s p r c p ed n n ern on spor s nd g es e en s
N ber of s den s p r c p ed n n on e e spor s nd g es e en s
N ber of s den s p r c p ed n s e e e spor s nd g es e en s
```

den s

N ber of s den s p r c p ed n n ers y e e spor s nd g es e en s

N ber of prizes, on by s den sinin ern ion spors nd g es e en s

N ber of s den s q fred n C NEL, EL

Co por ron of then.

Co post on of s den's Percen ge of ched ed C se

Percen ge of ched ed Inbe

Percen ge of oher b c rd co notes

Percen ge of physic y ch enged

Percen ge of rb n s den s

Percen ge of rb n s den s

cho rsh ps nd F n nc ppor

cho rsh ps nd F n nc ppor

N ber of s den s r ng f n nc s ppor fro he ns r on

A o n d sb rsed s f n nc s ppor fro he ns r on

N ber of s dem s rded scho rshsp fro he ns

Rs 4

```
den der on

On one's b'esson of Enroce Les Appections

Les yer B Co'consering, sidone on one

A EEE

Frher A g'en on of Appoint en of Den Reserch

den record

On one end noe record of sidens

E _____ton nde on___ton proced_re

De is bo registion nd Ro N bers dispiched to he Coleges on one

e erc don retion

Enroce Les s

Reserch Profoton Ce

O er

fener, ere pectede on correponding of element er of esson densions of the procedures

Reserch don's Yes ple se provide de is of M proposed on Admission procedures

Reserch don's roon O hers en er he respected element on procedures

Reserch don's roon O hers en er he respected element on procedures

Reserch don's roon O hers en er he respected element on procedures

Reserch don's roon O hers en er he respected element on procedures

Reserch don's roon O hers en er he respected element on procedures

Reserch don's roon O hers en er he respected element on procedures

Reserch don's roon O hers en er he respected element of the error of th
```

ed the ein in ry

- nc on of L, o Cen res, h Po en for E ce ence n Proc r Are CPEPA by C, C Cen re of E ce ence n Appro on of N no M en s N no Proc es nd N no Co pos es
  - C Cen re of E ce ence D C r C on on C on C on C ender A C of P C n b C ry C C
- h pro o on of r nsp rency he ns, er scrips of he s dens re sho, no he nd n order o bring ne e en of s isf c on o he s dens he e chers d sc ss he ho e p per in he c ss n rod c on of Choice B sed Cred ys e
- E 'n on Refor's
- On ne A end nce Record of den s hereby he e chers s e n rod con of co pee e es er ys e on he n ers y C ps n ers y choo of Open OL s e s n he ff r ed co eges