COLLEGE OF ARTS AND SCIENCES - 2002-03 SALARY STUDY

Biology

## $\xrightarrow{\text { Name }}$

BEARD
WEE
HAUBER
WHITE
DORN

SHUH

Chemistry

|  |  | 2002F <br> Beginning | 2002F Beg Loyola | 2002F | Expected Salary | Actual Salary |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Rank | Yrs Rnk | Yrs Serv | Salary | Quartile | Quartil |
| WALIA | PROF |  |  |  |  |  |

$\begin{array}{lll}\text { 2002F } & \text { 2002F } & \\ \text { Beginning Loyola }\end{array}$ 2002F $\begin{aligned} & \text { Expected } \begin{array}{l}\text { Actual } \\ \text { Salary }\end{array} \\ & \text { Salary }\end{aligned}$ $\begin{array}{llll}\begin{array}{ll}\text { Beginning Loyola } \\ \text { Yrs Rnk }\end{array} & \text { 2002F } \\ \text { Yrs Serv }\end{array}$ Salary $\begin{aligned} & \text { Salary } \\ & \text { Quartile }\end{aligned} \begin{aligned} & \text { Salary } \\ & \text { Quartile }\end{aligned}$

PROF PROF
PROF PROF
PROF ASSOC ASSOC ASSOC

ASSIST

TELL ASSOC
KOPLITZ
KNIGHT
WALKENHORST ASSOC

SPENCE
Quartiles Taken from
2000 CUPA DATA
ADJ'D BY 3.6\% $+2.8 \%$ INFLA'N
1st $=57,570$ to 66,330
2nd $=66,330$ to 70,360
rd $=70,360$ to 8,730
4 th $=81,730$ to 106,580
1st $=43,850$ to 50,670
2nd $=50,670$
3rd $=57,220$ to 57,2000
4 th $=60,070$ to 78,040
1st $=37,540$ to 43,460
2nd $=43,460$ ot 46,910
3rd $=46,910$ to 48,900
4th $=48,900$ to 58,940

## Quartiles Taken from

 2000 CUPA DATDJ'D BY 3.6\%+2.8\% INFLA'N
1 st $=49,550$ to 74,580
nd $=74,580$ to 77,960
$3 \mathrm{rd}=77,960$ to 82,430
$1 \mathrm{st}=46,620$ to 52,650
2nd $=52,650$ to 56,690
3 rd $=56,690$ to 62,430
3 rd $=56,690$
4 th $=60,730$ to 72,140
1 st $=38,970$ to 43,930
$\begin{aligned} \text { st } & =38,970 \text { to } 43,930 \\ 2 n d & =43,930 \text { to } 46,660\end{aligned}$
3 rd $=46,660$ to 46,970
th $=46,970$ to 55,700

| Quartiles Taken from <br> 2001 CUPA DATA | Using College of <br> Business Reference Schools |
| :--- | :--- |
| ADJ'D BY 2.8\% INFLA'N |  |$\quad$| ADJ'D BY 2.8\% INFLA'N |
| :--- | :--- |

Using College of AD'
$1 \mathrm{st}=56,004$ to 65,109 nd $=65,109$ to 73,042 $3 \mathrm{rd}=7,042$ to 83,751
4 th $=83,751$ to 94,666
$1 \mathrm{st}=44,916$ to 54,852 2 nd $=54,852$ to 57,305
3 rd $=57,305$ to 61,258 4 th $=61,258$ to 71,253
$1 \mathrm{st}=41,717 \mathrm{tto} 42,793$ 3 rd $=44,089$ to 46,286艮

Quartiles Taken from 001 CUPA DATA 2.8\% INFLA'N

1st $=51,349$ to 76,695
nd $=51,349$ to 76,695
nd $=76,695$ to 81,478
$2 \mathrm{rd}=76,695$ to 81,478
$3 \mathrm{rd}=81,478$ to 83,713
1 st $=40,692$ to 53,636
2nd $=53,636$ to 56,951
$2 \mathrm{rd}=56,951$ to $=62,112$
4 th $=62,112$ to 68,490
st $=39,182$ to 44,309
2nd $=44,309$ to 46,920
3 rd $=46,920$ to 49,601
4 th $=49,601$ to 59,284

Using College of AD'D BY $28 \%$ INFL

地
$1 \mathrm{st}=58,840$ to 68,583
2 nd $=68,583$ to 76,65
3 rd $=76,657$ to 82,458
4 th $=82,458$ to 103,397
1 st $=46,507$ to 51,914
1st $=8,51,914$ to 56,951
$2 \mathrm{nd}=51$
3 rd $=56,951$ to 58,825
4 th $=58,825$ to 70,315
1 st $=38,218$ to 44,309
2nd $=44,309$ to 46,188 3 rd $=46,188$ to 50,733

## COLLEGE OF ARTS AND SCIENCES - 2002-03 SALARY STUDY

| Classical Studies Name | Rank | 2002F Beginning Yrs Rnk | 2002F Beg Loyola Yrs Serv | $2002 \mathrm{~F}$ Salary | Expected Salary Quartile | Actual Salary Quartile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| McClain Rodriguez | $\begin{aligned} & \text { ASSOC } \\ & \text { ASSOC } \end{aligned}$ |  |  |  |  |  |
| Communications |  | 2002F <br> Beginning | 2002F Beg Loyola | 2002F | Expected Salary | Actual Salary |
| Name | Rank | Yrs Rnk | Yrs Serv | Salary | Quartile | Quartile |
| LORENZ | PROF |  |  |  |  |  |
| hammel | ASSOC |  |  |  |  |  |
| BLUE | ASSOC |  |  |  |  |  |
| MYERS | ASSOC |  |  |  |  |  |
| HENLEY | ASSOC |  |  |  |  |  |
| ROGERS | ASSOC |  |  |  |  |  |
| PARR | ASSOC |  |  |  |  |  |
| DUPONT | ASSOC |  |  |  |  |  |
| ALEXANDER | ASSIST |  |  |  |  |  |
| WYE | ASSIST |  |  |  |  |  |
| WILSON (vacan MURPHREE | INST |  |  |  |  |  |

## Quartiles Taken from 000 CUPA DATA <br> DJ'D BY 3.6\% $+2.8 \%$ INFLA'N <br> 1st $=45,190$ to 51,970 <br> 2nd $=51,970$ to 55,470 3rd $=55,470$ to 64,590 <br> 4 th $=64,590$ to 77,200

| Quartiles Taken from 2000 CUPA DATA <br> ADJ'D BY 3.6\%+2.8\% INFLA'N |
| :---: |
| 1 st $=59,850$ to 67,980 |
| $2 \mathrm{nd}=67,980$ to 70,680 |
| $3 \mathrm{rd}=70,680$ to 74,150 |
| 4 th $=74,150$ to 129,930 |
| 1st $=44,340$ to 53,130 |
| $2 \mathrm{nd}=53,130$ to 56,280 |
| $3 \mathrm{rd}=56,280$ to 58,520 |
| 4 th $=58,520$ to 70,430 |
| 1st $=39,450$ to 42,320 |
| $2 \mathrm{nd}=42,320$ to 43,910 |
| 3 rd $=43,910$ to 45,000 |
| 4 th $=45,000$ to 58,440 |

Quartiles Taken from
001 CUPA DATA
*History Fac Quartiles
st $=44,667$ to 52,076
st $=44,667$ to 52,076
nd $=52,076$ to 55,145
rdd $=55,145$ to 64,563
1 st $=43,110$ to 53,363
2 nd $=53,363$ to 56,233
2 nd $=53,363$ to 56,23 3 rd $=56,233$ to 59,007
4 th $=59,007$

| Quartiles Taken from 2001 CUPA DATA ADJ'D BY 2.8\% INFLA'N | Using College of Business Reference Schoo ADJ'D BY 2.8\% INFLA'N |
| :---: | :---: |
| 1st $=61,680$ to 72,508 | 1st $=51,016$ to 73,181 |
| $2 \mathrm{nd}=72,508$ to 72,881 | 2nd $=73,181$ to 78,045 |
| $3 \mathrm{rd}=72,881$ to 74,119 | $3 \mathrm{rd}=78,045$ to 81,825 |
| 4 th $=74,119$ to 128,860 | 4 th $=81,825$ to 88,971 |
| 1 st $=46,843$ to 53,925 | 1st $=44,579$ to 52,580 |
| $2 \mathrm{nd}=53,925$ to 55,221 | 2nd $=52,580$ to 55,221 |
| $3 \mathrm{rd}=55,221$ to 58,904 | 3rd $=55,261$ to 57,378 |
| 4 th $=58,904$ to 70,949 | 4 th $=57,378$ to 60,919 |
| 1 st $=38,965$ to 44,055 | 1 st $=38,965$ to 43,357 |
| $2 \mathrm{nd}=44,055$ to 45,078 | $2 \mathrm{nd}=43,357$ to 45,036 |
| 3rd $=45,078$ to 48,105 | 3rd $=45,036$ to 45,455 |
| 4 th $=48,105$ to 58,424 | 4 th $=45,455$ to 49,601 |


| Drama \& Speech |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2002F <br> Beginning | 2002F Beg Loyola | ${ }^{2002 F}$ | Expected Salary | Actual Salary | Quartiles Taken from 2000 CUPA DATA | Quartiles Taken from 2001 CUPA DATA | Using College of Business Reference Schools |
| Name | Rank | Yrs Rnk | Yrs Serv | Salary | Quartile | Quartile | ADJ'D BY 3.6\%+2.8\% INFLA'N | ADJ'D BY 2.8\% INFLA'N | ADJ'D BY 2.8\% INFLA'N |
| BRADY | PROF |  |  |  |  |  | 1st $=48,640$ to 69,140 | 1 st $=48,924$ to 69,946 | 1 st $=56,478$ to 69,946 |
| FERLITA (vacant) |  |  |  |  |  |  | 2nd $=69,140$ to 69,340 | 2nd $=69,946$ to 73,340 | 2nd $=69,946$ to 73,654 |
| GRESHAM | PROF |  |  |  |  |  | $3 \mathrm{rd}=69,340$ to 81,420 | $3 \mathrm{rd}=73,340$ to 88,275 | 3 rd $=73,654$ to 78,620 |
|  |  |  |  |  |  |  | 4 th $=81,420$ to 88,180 | 4 th $=88,275$ to 97,323 | 4 th $=78,620$ to 97,323 |
| HARRIS | ASSOC |  |  |  |  |  | 1st $=42,810$ to 48,200 | 1st $=42,567$ to 49,456 | 1st $=42,991$ to 54,503 |
|  |  |  |  |  |  |  | 2nd $=48,200$ to 53,420 | 2nd $=49,456$ to 56,066 | 2nd $=53,503$ to 56,066 |
|  |  |  |  |  |  |  | $3 \mathrm{rd}=53,420$ to 58,900 | 3 rd $=56,056$ to 59,128 | 3 rd $=56,066$ to 61,269 |
|  |  |  |  |  |  |  | 4 th $=58,900$ to 77,400 | 4 th $=59,128$ to 77,954 | 4th $=61,269$ to 64,834 |
| savadove | ASST |  |  |  |  |  |  | 1st $=32,896$ to 39,778 | 1st $=35,700$ to 37,323 |
|  |  |  |  |  |  |  |  | 2nd $=39,778$ to 43,176 | 2nd $=37,323$ to 43,507 |
|  |  |  |  |  |  |  |  | 3rd $=43,176$ to 49,460 | $3 \mathrm{rd}=43,507$ to 46,050 |
|  |  |  |  |  |  |  |  | 4 th $=49,460$ to 58,372 | 4 th $=46,050$ to 54,998 |
| Education \& Counseling |  |  |  |  |  |  |  |  |  |
|  |  | 2002F | 2002F Beg |  | Expected | Actual | Quartiles Taken from | Quartiles Taken from | Using College of |
|  |  | Beginning | Loyola | 2002F | Salary | Salary | 2000 CUPA DATA | 2001 CUPA DATA | Business Reference Schools |
| Name | Rank | Yrs Rnk | Yrs Serv | Salary | Quartile | Quartile | ADJ'D BY 3.6\%+2.8\% INFLA'N | ADJ'D BY 2.8\% INFLA'N | ADJ'D BY 2.8\% INFLA'N |
| Chauvin | PROF |  |  |  |  |  | 1 st $=56,690$ to 66,600 | 1st $=57,144$ to 67,738 | 1 st $=56,675$ to 67,470 |
| MELANCON | PROF |  |  |  |  |  | $2 \mathrm{nd}=66,600$ to 75,480 | $2 \mathrm{nd}=67,738$ to 74,808 | $2 \mathrm{nd}=67,470$ to 74,903 |
| LEVITOV | PROF |  |  |  |  |  | $3 \mathrm{rd}=75,480$ to 84,930 | $3 \mathrm{rd}=74,808$ to 86,792 | $3 \mathrm{rd}=74,903$ to 82,733 |
|  |  |  |  |  |  |  | 4 th $=84,930$ to 106,260 | 4 th $=86,792$ to 110,998 | 4 th $=82,733$ to 87,181 |
| DERMODY FALL | $\begin{aligned} & \text { ASSOC } \\ & \text { ASSOC } \end{aligned}$ |  |  |  |  |  | 1st $=47,550$ to 52,630 | 1st $=47,262$ to 55,588 | 1st $=47,262$ to 51,543 |
|  |  |  |  |  |  |  | 2nd $=52,630$ to 57,590 | 2nd $=55,588$ to 58,288 | 2nd $=51,543$ to 65,433 |
|  |  |  |  |  |  |  | $3 \mathrm{rd}=57,590$ to 60,860 | $3 \mathrm{rd}=58,288$ to 65,484 | 3 rd $=65,433$ to 67,399 |
|  |  |  |  |  |  |  | 4 th $=60,860$ to 70,320 | 4 th $=65,484$ to 69,196 | 4 th $=67,399$ to 69,531 |
| DOYLE | ASSIST |  |  |  |  |  | 1 st $=40,470$ to 43,390 | 1st $=41,446$ to 44,746 | 1st $=35,404$ to 43,159 |
| LYONS | ASSIST |  |  |  |  |  | 2nd $=43,390$ to 45,410 | 2nd $=44,746$ to 47,905 | 2nd $=43,159$ to 48,654 |
| ALCAZAR | ASSIST |  |  |  |  |  | $3 \mathrm{rd}=45,410$ to 52,210 | $3 \mathrm{rd}=47,905$ to 51,817 | $3 \mathrm{rd}=48,654$ to 51,817 |
|  |  |  |  |  |  |  | 4 th $=52,210$ to 59,640 | 4th $=51,817$ to 63,448 | 4 th $=51,817$ to 54,169 |



Mathematics


## RANDALL

CZEJDO
SCARIANO
TUCCI
X. LI
SAXTON

KELLY
A. LI

TONSMAN
ASSIST

Modern Foreign Languages \& Lit.

| Name | Rank | 2002F <br> Beginning Yrs Rnk | 2002F Beg <br> Loyola <br> Yrs Serv | $2002 F$ $\underline{\text { Salary }}$ | Expected Salary Quartile | Actual Salary Quartile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DEWELL | ASSOC |  |  |  |  |  |
| MABE | ASSOC |  |  |  |  |  |
| ROGERS | ASSOC |  |  |  |  |  |
| ZAMPARELLI | ASSOC |  |  |  |  |  |
| SALMON | ASSOC |  |  |  |  |  |
| ANDERSON | ASSOC |  |  |  |  |  |
| DOLL | ASSOC |  |  |  |  |  |
| FARGE | ASSIST |  |  |  |  |  |

Quartiles Taken from
2000 CUPA DATA
ADJ'D BY $3.6 \%+2.8 \%$ INFLA'N
1st $=64,580$ to 72,800
2nd $=72,800$ to $8,8,260$
3rd $=80,260$ to 85,770
4 th $=85,770$ to 102,720
1st $=49,260$ to 53,840
2nd $=53,840$ to 58,780
3rd $=58,70$ to 62,312
4 th $=62,312$ to 76,740

## Quartiles Taken from ADJ'D BY $3.6 \%+2.8 \%$ INFLA'N

1 st $=45,800$ to 50,040
nd $=50,040$ to 54,420 2nd $=50,040$ to 54,420
3 rd $=54,420$ to 59,840 3 rd $=54,420$ to 59,840
4 th $=59,840$ to 70,060
$\mathrm{st}=31,950$ to 40,030
$2 \mathrm{nd}=40,030$ to 45,050
rrd $=45,050$ to 48,100
$3 \mathrm{rd}=45,050$ to 48,100
4 th $=48,100$ to 54,350
Quartiles Taken from
2001 CUPA DATA
ADJ'D BY 2.8\% INFLA'N
1st $=62,993$ to 76,020
2nd $=76,020$
3rd $=82,572$ to 82,572
4 th $=87,707$ to 103,486
1st $=49,049$ to 54,600
2nd $=54,600$ to 56,854
3rd $=56,854$ to 62,317
4 th $=62,317$ to 74,484

1st $=65,573$ to 67,950
2nd $=67,950$ to 79863
3rd $=79,863$ to 79,986
4 th $=79,986$ to 92,520

## uartiles Taken from ADJ'D BY 2.8\% INFLA'N

1 st $=45,291$ to 49,946
$3 \mathrm{rd}=53,353$ to 60,509
th $=60,509$ to 70,332
st $=37,114$ to 39,604
$\begin{array}{ll}\text { nt }= \\ \text { nd }=39,604 \text { to } 43,030 & 2 n \mathrm{ta}= \\ \end{array}$
$\begin{array}{ll}\text { rd }=43,030 \text { to } 48,561 & \text { 2nd } \\ 3 \text { rd }= \\ & 4 \text { th }=\end{array}$

Using College of
ference Schools
ADJ'D BY 2.8\% INFLA'N
1 st $=59,265$ to 68,663
nd $=68,663$ to 79,40
3 rd $=79,401$ to 79,81
4 th $=79,811$ to 94,792
1 st $=53,093$ to 56,159
2nd $=56,159$ to 60,20
3 rd $=60,206$ to 65,598
4 th $=65,598$ to 70,834

1 st $=$
2nd $=$
3 rd $=$
3 rd $=$
4 th $=$

Using College of
Business Reference Schools
ADJ'D BY 2.8\% INFLA'N
$1 \mathrm{st}=43,908$ to 53,353
2 nd $=53,353$ to 54,105
3 th $=59,504$ to 72,911
$\mathrm{d}=$

Philosophy
$\square$

## ROSENTHAL BOURGEO

FOLSE
WATSON
boileau

HOLLOWAY
COOLIDGE

KLEIST
ASSIST

Physics

|  |  | 2002F Beginning | 2002F Beg Loyola | 2002F | Expected Salary | Actual Salary |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Rank | Yrs Rnk | Yrs Serv | Salary | Quartile | Quartile |
| BRANS | PROF |  |  |  |  |  |
| KING | ASSOC |  |  |  |  |  |
| MCHUGH WHELAN | ASSIST ASSIST |  |  |  |  |  |

## Quartiles Taken from <br> ADJ'D BY $3.6 \%+2.8 \%$ INFLA'N

$1 \mathrm{st}=55,980$ to 68,090
nd $=68,090$ to 74,010
3rd $=74,010$ to 79,530
th $=79,530$ to 95,040
nd $=50,320$ to 53,500
$\begin{aligned} \text { nd } & =50,320 \text { to } 53,500 \\ \text { rd } & =53,500 \text { to } 59,620\end{aligned}$
4 th $=59,620$ to 68,500
1st $=35,280$ to 40,670 2 nd $=40,670$ to 43,800
$3 \mathrm{rd}=43,800$ to 49,840
th $=49,840$ to 51,710

| Quartiles Taken from 2000 CUPA DATA |
| :---: |
| ADJ'D BY 3.6\%+2.8\% INFLA'N |
| 1st $=55,000$ to 74,960 |
| 2nd $=74,960$ to 79,800 |
| $3 \mathrm{rd}=79,800$ to 85,480 |
| 4th $=85,480$ to 105,680 |
| 1st $=48,270$ to 54,000 |
| 2nd $=54,000$ to 60,560 |
| $3 \mathrm{rd}=60,560$ to 62,520 |
| 4 th $=62,520$ to 74,280 |
| 1st $=36,960$ to 45,880 |
| 2nd $=45,880$ to 47,930 |
| $3 \mathrm{rd}=47,930$ to 54,770 |
| 4 th $=54,770$ to 60,710 |

$\left.\begin{array}{ll}\begin{array}{l}\text { Quartiles Taken from } \\ \text { 201 CUPA DATA }\end{array} & \begin{array}{l}\text { Using College of } \\ \text { Business Reference Scho }\end{array} \\ \text { ADJ'D BY 2.8\% INFLA'N } & \\ \text { ADJ'D BY 2.8\% INFLA'N }\end{array}\right\}$

| Quartiles Taken from <br> 201 CUPA DATA | Using College of <br> Business Reference Schools |
| :--- | :--- |
| ADJ'D BY 2.8\% INFLA'N |  |$\quad$| ADJ'D BY 2.8\% INFLA'N |
| :--- | :--- |



Religious Studies

|  |  | 2002F <br> Beginning | 2002F Beg <br> Loyola | 2002F |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | | Expected |
| :--- |
| Solary | | Actual |
| :--- |
| Salary |

## Quartiles Taken from ADJ'D BY 3.6\% $+2.8 \%$ INFLA'N <br> 1 st $=61,610$ to 63,970 2nd $=63,970$ to 70,680 3 rd $=70,680$ to 75,460 4 th $=75,460$ to 104,480

1 st $=44,200$ to 51,980
2nd $=51,980$ to 53,850 3 rd $=53,850$ to 64,790
4 th $=64,790$ to 72,400
st $=387,150$ to 41,110
$2 n=41,110$ to 45,450 3 rd $=45,450$ to 47,930 $3 \mathrm{rd}=45,450$ th $=47,930$ to 56,420
uartiles Taken from
and
ADJ'D BY 2.8\% INFLA'N
1 st $=53,549$ to 68,083 1 st $=53,549$ to 68,083
2 nd $=68,083$ to 72,166
3 rd $=72,166$ to 85,478 4 th $=85,478$ to 103,417

1 st $=43,330$ to 50,544 nd $=50,544$ to 57,765 | rd $=50,764$ to 65,103 |
| :--- | 4 th $=65,103$ to 73,376

1st $=38,170$ to 43,156 nd $=43,156$ to 48,059 $\mathrm{rdd}=48,059$ to 51,620

Using College of
Business Reference Schools
ADJ'D BY $2.8 \%$ INFLA'N
$1 \mathrm{st}=55,648$ to 65,558 2 nd $=65,558$ to 70,418 3 rd $=70,418$ to 82,486
4 th $=82,486$ to 128,740

1st $=42,491$ to 53,889 2nd $=53,889$ to 58,09 $3 \mathrm{rd}=58,091$ to 58,804 4 th $=58,804$ to 72,989

1 st $=37,142$ to 40,574 2nd $=40,574$ to 41,994 3 rd $=41,994$ to 51,620 3 rd $=41,994$ to 51,620

| Name | Rank | 2002F <br> Beginning <br> Yrs Rnk | 2002F Beg <br> Loyola <br> Yrs Serv | $2002 \mathrm{~F}$ | Expected Salary Quartile | Actual Salary Quartile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LADD | ASSOC |  |  |  |  |  |
| MCCAUGHAN | Assoc |  |  |  |  |  |
| JoYner | ASSOC |  |  |  |  |  |
| RUBINFELD | ASSIST |  |  |  |  |  |
| MAHMOOD | ASSIST |  |  |  |  |  |
| CAPOWICH | ASSIST |  |  |  |  |  |

## Quartiles Taken from <br> 2000 CUPA DATA ADJ'D BY $3.6 \%+2.8 \%$ INFLA'N <br> 1 st $=42,650$ to 54,520 2nd $=54,520$ to 57,690 <br> 3rd $=57,690$ to 59,890 <br> 4 th $=59,890$ to 70,460 <br> $1 \mathrm{st}=39,570$ to 42,510 2nd $=42,510$ to 45,020 <br> $\begin{aligned} & 2 \mathrm{rd}=42,520 \text { to } 46,860 \\ & \text { and }\end{aligned}$ <br> 3 rd $=45,020$ to 46,860 4 th $=46,860$ to 66,750

| Quartiles Taken from | Using College of <br> Business Reference Schools |
| :--- | :--- |
| 2001 CUPA DATA |  |

Visual Arts

| Name | Rank | 2002F <br> Beginning Yrs Rnk | 2002F Beg <br> Loyola <br> Yrs Serv | $\begin{aligned} & 2002 \mathrm{~F} \\ & \text { Salary } \end{aligned}$ | Expected <br> Salary <br> Quartile | Actual Salary Quartile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GROTE | PROF |  |  |  |  |  |
| RUCKER | ASSOC |  |  |  |  |  |
| LEAKE | ASSOC |  |  |  |  |  |
| KITCHENS | ASSOC |  |  |  |  |  |
| BARTELT | Assoc |  |  |  |  |  |
| CANNON | ASSIST |  |  |  |  |  |
| HUNTER | ASSIST |  |  |  |  |  |
| MARX | ASSIST |  |  |  |  |  |


| Quartiles Taken from <br> 2000 CUPA DATA <br> ADJ'D BY 3.6\%+2.8\% INFLA'N |  | Quartiles Taken from 2001 CUPA DATA ADJ'D BY 2.8\% INFLA'N |
| :---: | :---: | :---: |
| Sample <br> of only 9 | 1st $=60,430$ to 67,190 | 1 st $=63,603$ to 75,866 |
|  | 2nd $=67,190$ to 67,190 | 2nd $=75,866$ to 85,815 |
|  | $3 \mathrm{rd}=67,190$ to 85,800 | $3 \mathrm{rd}=85,815$ to 85,815 |
|  | 4th $=85,800$ to 97,250 | 4 th $=85,815$ to 86,287 |
| $1 \mathrm{st}=46,560$ to 47,690 |  | 1st $=47,356$ to 51,676 |
| 2nd $=47,690$ to 48,800 |  | 2nd $=51,676$ to 55,878 |
| $3 \mathrm{rd}=48,800$ to 63,150 |  | $3 \mathrm{rd}=55,878$ to 60,081 |
| $4 \mathrm{th}=63,150$ to 64,700 |  | 4 th $=60,081$ to 64,284 |
| 1st $=39,030$ to 43,200 |  | 1 st $=39,007$ to 42,032 |
| 2nd $=43,200$ to 43,940 |  | $2 \mathrm{nd}=42,032$ to 45,057 |
| 3 3rd $=43,940$ to 48,606 |  | 3rd $=45,057$ to 48,082 |
|  |  | 4 th $=48,082$ to 51,105 |


| Using College of |
| :--- |
| Business Reference Schools |

ADJ'D BY 2.8\% INFLA'N

