The salary schedule has been changed from columns to ranges and steps. The LACOE HRS system has limited cell capability. As a result, Columns II – V include two rows which correspond to steps 1-8 (row 1) and steps 9-13 (row 2).

Assignments are highlighted in a color. For example, the teacher/nurse salary schedule is green, the librarian schedule is pink, the PAR schedule is blue, etc. Each includes a three digit number and a Roman numeral (XXX – I, II, III, IV, V). Roman numerals relate to what was historically referred to as Columns.

Using the Teacher / Nurse Salary Schedule (highlighted in green):

```
Co I – Range 101 = COLUMN I (B.A. to 29 Semester Units)
Col II – Range 102 / Col II – Range 103 = COLUMN II (B.A. + 30-44 Semester Units)
Col III – Range 104 / Col III – Range 105 = COLUMN III (B.A. + 45-59 Semester Units OR M.A +5)
Col IV – Range 106 / Col IV – Range 107 = COLUMN IV (B.A + 60-74 Semester Units OR M.A. +20)
Col V – Range 108 / Col V – Range 109 = COLUMN V (B.A. + 75 Semester Units incl. MA. OR
M.A. +35 OR B.A. +84)
```

The following rows correlate to the column and step plus any increments for longevity and/or Masters, Doctorate, National Board Cert., Special Ed, EDP. See (A.1.5 - A.1.13)

Column II, steps 1 - 8 (Col II – Range 102):

An employee would move down the salary schedule for the rows ending in "2" for each increment received. For example:

```
First increment = Row 112 Steps 1 - 8
Second increment = Row 122 Steps 1 - 8
Third increment = Row 132 Steps 1 - 8
Fourth increment = Row 142 Steps 1 - 8
Fifth increment = Row 152 Steps 1 - 8
Sixth increment = Row 162 Steps 1 - 8
Seventh increment = Row 172 Steps 1 - 8
Eighth increment = Row 182 Steps 1 - 8
Ninth increment = Row 192 Steps 1 - 8
```

Column II, steps 9 – 13 (Col II – Range 103):

An employee would move down the salary schedule for the rows ending in "3" for each increment received. For example:

```
First increment = Row 113 Steps 9 - 13
Second increment = Row 123 Steps 9 - 13
Third increment = Row 133 Steps 9 - 13
Fourth increment = Row 143 Steps 9 - 13
Fifth increment = Row 153 Steps 9 - 13
Sixth increment = Row 163 Steps 9 - 13
Seventh increment = Row 173 Steps 9 - 13
Eighth increment = Row 183 Steps 9 - 13
Ninth increment = Row 193 Steps 9 - 13
```

Column III, steps 1 – 8 (Col III – Range 104):

An employee would move down the salary schedule for the rows ending in "4" for each increment received. For example:

First increment = Row 114 Steps 1 - 8
Second increment = Row 124 Steps 1 - 8
Third increment = Row 134 Steps 1 - 8
Fourth increment = Row 144 Steps 1 - 8
Fifth increment = Row 154 Steps 1 - 8
Sixth increment = Row 164 Steps 1 - 8
Seventh increment = Row 174 Steps 1 - 8
Eighth increment = Row 184 Steps 1 - 8
Ninth increment = Row 194 Steps 1 - 8

Column III, steps 9 – 13 (Column III – Range 105):

An employee would move down the salary schedule for the rows ending in "5" for each increment received. For example:

First increment = Row 115 Steps 9 - 13
Second increment = Row 125 Steps 9 - 13
Third increment = Row 135 Steps 9 - 13
Fourth increment = Row 145 Steps 9 - 13
Fifth increment = Row 155 Steps 9 - 13
Sixth increment = Row 165 Steps 9 - 13
Seventh increment = Row 175 Steps 9 - 13
Eighth increment = Row 185 Steps 9 - 13
Ninth increment = Row 195 Steps 9 - 13

Column IV, steps 1 – 8 (Col IV – Range 106):

An employee would move down the salary schedule for the rows ending in "6" for each increment received. For example:

First increment = Row 116 Steps 1 - 8
Second increment = Row 126 Steps 1 - 8
Third increment = Row 136 Steps 1 - 8
Fourth increment = Row 146 Steps 1 - 8
Fifth increment = Row 156 Steps 1 - 8
Sixth increment = Row 166 Steps 1 - 8
Seventh increment = Row 176 Steps 1 - 8
Eighth increment = Row 186 Steps 1 - 8
Ninth increment = Row 196 Steps 1 - 8

Column IV, steps 9 – 13 (Col IV – Range 107):

An employee would move down the salary schedule for the rows ending in "7" for each increment received. For example:

First increment = Row 117 Steps 9 - 13
Second increment = Row 127 Steps 9 - 13
Third increment = Row 137 Steps 9 - 13
Fourth increment = Row 147 Steps 9 - 13
Fifth increment = Row 157 Steps 9 - 13
Sixth increment = Row 167 Steps 9 - 13
Seventh increment = Row 177 Steps 9 - 13
Eighth increment = Row 187 Steps 9 - 13
Ninth increment = Row 197 Steps 9 - 13

Column V, steps 1 - 8 (Col V – Range 108):

An employee would move down the salary schedule for the rows ending in "8" for each increment received. For example:

First increment = Row 118 Steps 1 - 8
Second increment = Row 128 Steps 1 - 8
Third increment = Row 138 Steps 1 - 8
Fourth increment = Row 148 Steps 1 - 8
Fifth increment = Row 158 Steps 1 - 8
Sixth increment = Row 168 Steps 1 - 8
Seventh increment = Row 178 Steps 1 - 8
Eighth increment = Row 188 Steps 1 - 8
Ninth increment = Row 198 Steps 1 - 8

Column V, steps 9 - 13 (Col V – Range 109):

An employee would move down the salary schedule for the rows ending in "9" for each increment received. For example:

First increment = Row 119 Steps 9 - 13 Second increment = Row 129 Steps 9 - 13 Third increment = Row 139 Steps 9 - 13 Fourth increment = Row 149 Steps 9 - 13 Fifth increment = Row 159 Steps 9 - 13 Sixth increment = Row 169 Steps 9 - 13 Seventh increment = Row 179 Steps 9 - 13 Eighth increment = Row 189 Steps 9 - 13 Ninth increment = Row 199 Steps 9 - 13

The above concept relates to the salary schedules below:

```
LIBRARIANS:
```

```
Column I – (Col I – Range 201)
```

Column II – (Col II – Range 202 / Steps 1 – 8) – (Col II – Range 203 / Steps 9 – 13)

Column III – (Col III – Range 204 / Steps 1 – 8) – (Col III – Range 205 / Steps 9 – 13)

Column IV – (Col IV – Range 206 / Steps 1 – 8) – (Col IV – Range 207 / Steps 9 – 13)

Column V – (Col V – Range 208 / Steps 1 – 8) – (Col V – Range 209 / Steps 9 – 13)

PAR:

```
Column I – (Col I – Range 301)
```

Column II – (Col II – Range 302 / Steps 1 – 8) – (Col II – Range 303 / Steps 9 – 13)

Column III – (Col III – Range 304 / Steps 1 – 8) – (Col III – Range 305 / Steps 9 – 13)

Column IV – (Col IV – Range 306 / Steps 1 – 8) – (Col IV – Range 307 / Steps 9 – 13)

Column V – (Col V – Range 308 / Steps 1 – 8) – (Col V – Range 309 / Steps 9 – 13)

Counselor:

```
Column I – (Col I – Range 401)
```

Column II – (Col II – Range 402 / Steps 1 – 8) – (Col II – Range 403 / Steps 9 – 13)

Column III – (Col III – Range 404 / Steps 1 – 8) – (Col III – Range 405 / Steps 9 – 13)

Column IV – (Col IV – Range 406 / Steps 1 – 8) – (Col IV – Range 407 / Steps 9 – 13)

Column V – (Col V – Range 408 / Steps 1 – 8) – (Col V – Range 409 / Steps 9 – 13)

Counselor – 1%:

Column I – (Col I – Range 501)

Column II – (Col II – Range 502 / Steps 1 – 8) – (Col II – Range 503 / Steps 9 – 13)

Column III – (Col III – Range 504 / Steps 1 – 8) – (Col III – Range 505 / Steps 9 – 13)

Column IV – (Col IV – Range 506 / Steps 1 – 8) – (Col IV – Range 507 / Steps 9 – 13)

Column V – (Col V – Range 508 / Steps 1 – 8) – (Col V – Range 509 / Steps 9 – 13)

Counselor – 5%:

Column I – (Col I – Range 601)

Column II – (Col II – Range 602 / Steps 1 – 8) – (Col II – Range 603 / Steps 9 – 13)

Column III – (Col III – Range 604 / Steps 1 – 8) – (Col III – Range 605 / Steps 9 – 13)

Column IV – (Col IV – Range 606 / Steps 1 – 8) – (Col IV – Range 607 / Steps 9 – 13)

 $Column \ V - (Col \ V - Range \ 608 \ / \ Steps \ 1 - 8) - (Col \ V - Range \ 609 \ / \ Steps \ 9 - 13)$

Counselor – 9%:

Column I – (Col I – Range 701)

Column II – (Col II – Range 702 / Steps 1 – 8) – (Col II – Range 703 / Steps 9 – 13)

Column III – (Col III – Range 704 / Steps 1 – 8) – (Col III – Range 705 / Steps 9 – 13)

 $Column\ IV-(Col\ IV-Range\ 706\ /\ Steps\ 1-8)-(Col\ IV-Range\ 707\ /\ Steps\ 9-13)$

Column V – (Col V – Range 708 / Steps 1 – 8) – (Col V – Range 709 / Steps 9 – 13)