

### Preliminary Spring 2023 Credit Hours by Course School and Subject

| School        | Subject          | Course Level |                |                |                |                |                 | TOTAL           |
|---------------|------------------|--------------|----------------|----------------|----------------|----------------|-----------------|-----------------|
|               |                  | 1000         | 2000           | 3000           | 4000           | 5000           | 6000 & Above    |                 |
| <b>Cox</b>    | ACCT             | .0           | 2,196.0        | 1,170.0        | 333.0          | 135.0          | 1,852.0         | 5,686.0         |
|               | BA               | .0           | .0             | .0             | 15.0           | .0             | 592.5           | 607.5           |
|               | BL               | .0           | .0             | 798.0          | .0             | .0             | 10.0            | 808.0           |
|               | BLI              | 797.0        | .0             | .0             | .0             | .0             | 34.0            | 831.0           |
|               | BUSE             | .0           | 279.0          | 149.0          | .0             | .0             | 504.0           | 932.0           |
|               | CISB             | .0           | 84.0           | .0             | 159.0          | 495.0          | 416.0           | 1,154.0         |
|               | FINA             | .0           | .0             | 1,248.0        | 2,186.0        | 772.0          | 1,870.0         | 6,076.0         |
|               | ITOM             | .0           | 921.0          | 960.0          | 156.0          | 15.0           | 1,990.0         | 4,042.0         |
|               | MAST             | .0           | .0             | .0             | .0             | .0             | 962.0           | 962.0           |
|               | MKTG             | .0           | .0             | 1,725.0        | .0             | 156.0          | 1,030.0         | 2,911.0         |
|               | MNGT             | .0           | .0             | .0             | .0             | .0             | 1,373.0         | 1,373.0         |
|               | MNO              | .0           | .0             | 1,386.0        | 258.0          | .0             | 1,518.0         | 3,162.0         |
|               | RE               | .0           | .0             | 198.0          | 459.0          | 20.0           | 432.0           | 1,109.0         |
|               | STRA             | .0           | .0             | .0             | .0             | 711.0          | 1,330.0         | 2,041.0         |
|               | <b>Total Cox</b> | <b>797.0</b> | <b>3,480.0</b> | <b>7,634.0</b> | <b>3,566.0</b> | <b>2,304.0</b> | <b>13,913.5</b> | <b>31,694.5</b> |
| <b>Dedman</b> | AERO             | .0           | 1.0            | .0             | .0             | .0             | .0              | 1.0             |
|               | ANTH             | .0           | 1,122.0        | 852.0          | 123.0          | .0             | 141.0           | 2,238.0         |
|               | ARBC             | 72.0         | 42.0           | 75.0           | .0             | .0             | .0              | 189.0           |
|               | ASL              | 184.0        | .0             | .0             | .0             | .0             | .0              | 184.0           |
|               | BIOL             | 921.0        | 43.0           | 901.0          | 622.0          | .0             | 134.0           | 2,621.0         |
|               | CHEM             | 1,214.0      | .0             | 436.0          | 160.0          | .0             | 304.0           | 2,114.0         |
|               | CHIN             | 180.0        | 112.0          | 54.0           | 108.0          | .0             | .0              | 454.0           |
|               | ECO              | 3,159.0      | .0             | 1,215.0        | 1,920.0        | .0             | 261.0           | 6,555.0         |
|               | ENGL             | 234.0        | 1,035.0        | 576.0          | 216.0          | .0             | 133.0           | 2,194.0         |
|               | ESL              | .0           | .0             | .0             | .0             | .0             | .0              | .0              |
|               | FREN             | 240.0        | 215.0          | 120.0          | 156.0          | .0             | .0              | 731.0           |
|               | GEOL             | 834.0        | 114.0          | 149.0          | 9.0            | .0             | 100.0           | 1,206.0         |
|               | GERM             | 140.0        | 33.0           | 42.0           | .0             | .0             | .0              | 215.0           |
|               | GRE              | 24.0         | 18.0           | .0             | .0             | .0             | .0              | 42.0            |
|               | HIST             | 219.0        | 561.0          | 1,404.0        | 84.0           | .0             | 85.0            | 2,353.0         |
|               | HRTS             | .0           | .0             | 183.0          | 134.0          | .0             | .0              | 317.0           |
|               | HUM              | .0           | 8.0            | .0             | .0             | .0             | .0              | 8.0             |
|               | INTL             | 78.0         | .0             | .0             | .0             | .0             | .0              | 78.0            |
|               | ITAL             | 436.0        | 60.0           | 60.0           | 27.0           | .0             | .0              | 583.0           |
|               | JAPN             | 60.0         | 12.0           | 12.0           | .0             | .0             | .0              | 84.0            |
|               | LATN             | 196.0        | 36.0           | 18.0           | .0             | .0             | .0              | 250.0           |
|               | MATH             | 2,361.0      | .0             | 1,086.0        | 294.0          | .0             | 166.0           | 3,907.0         |
|               | MDVL             | .0           | .0             | 360.0          | .0             | .0             | .0              | 360.0           |
|               | PHIL             | 2,295.0      | .0             | 636.0          | 3.0            | .0             | .0              | 2,934.0         |
| PHYS          | 877.0            | .0           | 18.0           | 42.0           | .0             | 71.0           | 1,008.0         |                 |
| PLSC          | 834.0            | .0           | 1,221.0        | 220.0          | .0             | .0             | 2,275.0         |                 |

|                   |                         | Course Level    |                |                 |                |                |                 |                 |
|-------------------|-------------------------|-----------------|----------------|-----------------|----------------|----------------|-----------------|-----------------|
| School            | Subject                 | 1000            | 2000           | 3000            | 4000           | 5000           | 6000 & Above    | TOTAL           |
|                   | PPIA                    | .0              | 30.0           | 33.0            | .0             | .0             | .0              | 63.0            |
|                   | PSYC                    | 1,197.0         | 1,077.0        | 1,664.0         | 1,224.0        | .0             | 227.0           | 5,389.0         |
|                   | RELI                    | 363.0           | .0             | 558.0           | 36.0           | .0             | 75.0            | 1,032.0         |
|                   | RUSS                    | 56.0            | 15.0           | 12.0            | .0             | .0             | .0              | 83.0            |
|                   | SCI                     | .0              | 6.0            | .0              | .0             | .0             | .0              | 6.0             |
|                   | SOCI                    | 333.0           | 372.0          | 741.0           | 228.0          | .0             | .0              | 1,674.0         |
|                   | SOSC                    | .0              | .0             | .0              | .0             | .0             | 18.0            | 18.0            |
|                   | SPAN                    | 1,173.0         | 737.0          | 483.0           | 330.0          | .0             | .0              | 2,723.0         |
|                   | SSC                     | .0              | 6.0            | 75.0            | .0             | .0             | .0              | 81.0            |
|                   | STAT                    | .0              | 1,959.0        | 504.0           | 309.0          | .0             | 335.0           | 3,107.0         |
|                   | UHP                     | .0              | .0             | 55.0            | 39.0           | .0             | .0              | 94.0            |
|                   | WGST                    | .0              | 180.0          | 180.0           | .0             | .0             | 12.0            | 372.0           |
|                   | WL                      | .0              | 81.0           | 630.0           | 33.0           | .0             | .0              | 744.0           |
|                   | WRTR                    | 4,497.0         | 1,197.0        | .0              | .0             | .0             | .0              | 5,694.0         |
|                   | <b>Total Dedman</b>     | <b>22,177.0</b> | <b>9,072.0</b> | <b>14,353.0</b> | <b>6,317.0</b> | <b>.0</b>      | <b>2,062.0</b>  | <b>53,981.0</b> |
| <b>Dedman Law</b> | LAW                     | .0              | .0             | .0              | .0             | .0             | 10,311.0        | 10,311.0        |
|                   | <b>Total Dedman Law</b> | <b>.0</b>       | <b>.0</b>      | <b>.0</b>       | <b>.0</b>      | <b>.0</b>      | <b>10,311.0</b> | <b>10,311.0</b> |
| <b>Guildhall</b>  | HGME                    | .0              | .0             | .0              | .0             | .0             | 927.0           | 927.0           |
|                   | <b>Total Guildhall</b>  | <b>.0</b>       | <b>.0</b>      | <b>.0</b>       | <b>.0</b>      | <b>.0</b>      | <b>927.0</b>    | <b>927.0</b>    |
| <b>Intl Ctr</b>   | ZPRV                    | .0              | .0             | .0              | 768.0          | .0             | .0              | 768.0           |
|                   | <b>Total Intl Ctr</b>   | <b>.0</b>       | <b>.0</b>      | <b>.0</b>       | <b>768.0</b>   | <b>.0</b>      | <b>.0</b>       | <b>768.0</b>    |
| <b>Lyle</b>       | CEE                     | 363.0           | 203.0          | 357.0           | 102.0          | 105.0          | 326.0           | 1,456.0         |
|                   | CS                      | 981.0           | 544.0          | 801.0           | 483.0          | 705.0          | 1,610.0         | 5,124.0         |
|                   | DSIN                    | .0              | .0             | .0              | .0             | .0             | 97.0            | 97.0            |
|                   | ECE                     | 534.0           | 179.0          | 167.0           | 63.0           | 82.0           | 227.0           | 1,252.0         |
|                   | EETS                    | .0              | .0             | .0              | .0             | .0             | 513.0           | 513.0           |
|                   | ENGR                    | 1.0             | 1.0            | .0              | .0             | 1.0            | 17.0            | 20.0            |
|                   | ME                      | 51.0            | 428.0          | 344.0           | 433.0          | 111.0          | 492.0           | 1,859.0         |
|                   | OREM                    | 168.0           | 33.0           | 450.0           | 123.0          | 195.0          | 1,316.0         | 2,285.0         |
|                   | ROTC                    | 9.0             | 10.0           | 6.0             | 3.0            | .0             | .0              | 28.0            |
|                   | <b>Total Lyle</b>       | <b>2,107.0</b>  | <b>1,398.0</b> | <b>2,125.0</b>  | <b>1,207.0</b> | <b>1,199.0</b> | <b>4,598.0</b>  | <b>12,634.0</b> |
| <b>Meadows</b>    | ADV                     | 1,545.0         | 318.0          | 453.0           | 138.0          | 81.0           | 126.0           | 2,661.0         |
|                   | AMAE                    | .0              | .0             | 207.0           | 132.0          | .0             | 38.0            | 377.0           |
|                   | ARHS                    | 1,341.0         | .0             | 414.0           | 78.0           | .0             | 94.0            | 1,927.0         |
|                   | ASAG                    | 123.0           | .0             | 15.0            | .0             | 39.0           | 60.0            | 237.0           |
|                   | ASCE                    | 45.0            | .0             | 24.0            | .0             | 10.0           | .0              | 79.0            |
|                   | ASDR                    | 45.0            | .0             | 45.0            | .0             | .0             | .0              | 90.0            |
|                   | ASIM                    | 81.0            | .0             | .0              | .0             | .0             | .0              | 81.0            |
|                   | ASPH                    | 27.0            | .0             | .0              | .0             | 6.0            | .0              | 33.0            |
|                   | ASPR                    | .0              | .0             | 12.0            | .0             | 3.0            | .0              | 15.0            |
|                   | ASPT                    | 45.0            | .0             | 33.0            | .0             | 12.0           | .0              | 90.0            |
|                   | ASSC                    | 39.0            | .0             | .0              | .0             | 9.0            | .0              | 48.0            |
|                   | BSSN                    | .0              | .0             | 2.0             | .0             | .0             | 1.0             | 3.0             |
|                   | CCPA                    | 270.0           | 762.0          | 717.0           | 201.0          | 69.0           | .0              | 2,019.0         |
|                   | CELL                    | .0              | .0             | 7.0             | .0             | .0             | 3.0             | 10.0            |

| School         | Subject              | Course Level   |                |                |                |                |              | TOTAL           |
|----------------|----------------------|----------------|----------------|----------------|----------------|----------------|--------------|-----------------|
|                |                      | 1000           | 2000           | 3000           | 4000           | 5000           | 6000 & Above |                 |
|                | CLAR                 | .0             | .0             | .0             | .0             | .0             | 3.0          | 3.0             |
|                | CRCP                 | 129.0          | 36.0           | 84.0           | 12.0           | 18.0           | .0           | 279.0           |
|                | DANC                 | 197.0          | 176.0          | 184.0          | 182.0          | .0             | .0           | 739.0           |
|                | DBBS                 | .0             | .0             | 11.0           | .0             | .0             | 3.0          | 14.0            |
|                | EUPH                 | .0             | .0             | 2.0            | .0             | .0             | .0           | 2.0             |
|                | FILM                 | 645.0          | 234.0          | 258.0          | 45.0           | 145.0          | 3.0          | 1,330.0         |
|                | FLUT                 | .0             | .0             | 7.0            | .0             | .0             | 2.0          | 9.0             |
|                | FRHN                 | .0             | .0             | 12.0           | .0             | .0             | 3.0          | 15.0            |
|                | GUIT                 | .0             | .0             | 2.0            | .0             | .0             | .0           | 2.0             |
|                | HARP                 | .0             | .0             | 4.0            | .0             | .0             | .0           | 4.0             |
|                | HARS                 | .0             | .0             | 2.0            | .0             | .0             | 1.0          | 3.0             |
|                | IAM                  | .0             | .0             | .0             | .0             | .0             | 90.0         | 90.0            |
|                | JOUR                 | .0             | 806.0          | 282.0          | 389.0          | 94.0           | .0           | 1,571.0         |
|                | MPED                 | .0             | .0             | .0             | .0             | 4.0            | .0           | 4.0             |
|                | MREP                 | .0             | .0             | .0             | .0             | 46.0           | 1.0          | 47.0            |
|                | MSA                  | .0             | 192.0          | .0             | .0             | .0             | .0           | 192.0           |
|                | MUAC                 | .0             | 2.0            | 3.0            | .0             | .0             | 4.0          | 9.0             |
|                | MUAS                 | .0             | .0             | 36.0           | .0             | 89.0           | .0           | 125.0           |
|                | MUCO                 | .0             | .0             | 28.0           | 3.0            | .0             | 7.0          | 38.0            |
|                | MUED                 | .0             | 12.0           | 36.0           | 6.0            | .0             | 53.0         | 107.0           |
|                | MUHI                 | 660.0          | .0             | 105.0          | 39.0           | .0             | 58.0         | 862.0           |
|                | MUPD                 | .0             | .0             | .0             | 2.0            | 15.0           | .0           | 17.0            |
|                | MUPR                 | .0             | .0             | 2.0            | .0             | .0             | .0           | 2.0             |
|                | MURE                 | .0             | .0             | 9.0            | 17.0           | 2.0            | 34.0         | 62.0            |
|                | MUTH                 | 156.0          | 111.0          | 58.0           | 30.0           | 37.0           | 77.0         | 469.0           |
|                | MUTY                 | 4.0            | .0             | 12.0           | 9.0            | .0             | .0           | 25.0            |
|                | OBOE                 | .0             | .0             | 6.0            | .0             | .0             | 2.0          | 8.0             |
|                | ORG                  | .0             | .0             | 5.0            | 5.0            | .0             | 7.0          | 17.0            |
|                | PERB                 | 115.0          | 51.0           | .0             | .0             | 9.0            | 3.0          | 178.0           |
|                | PERC                 | .0             | .0             | 9.0            | .0             | .0             | 6.0          | 15.0            |
|                | PERE                 | .0             | .0             | .0             | .0             | 286.0          | .0           | 286.0           |
|                | PIAN                 | .0             | .0             | 21.0           | .0             | 17.0           | 9.0          | 47.0            |
|                | SAX                  | .0             | .0             | 6.0            | .0             | .0             | .0           | 6.0             |
|                | THEA                 | 57.0           | 640.0          | 360.0          | 176.0          | 113.0          | 43.0         | 1,389.0         |
|                | TROM                 | .0             | .0             | 12.0           | .0             | .0             | 2.0          | 14.0            |
|                | TRPT                 | .0             | .0             | 6.0            | .0             | .0             | 4.0          | 10.0            |
|                | TUBA                 | .0             | .0             | 1.0            | .0             | .0             | 1.0          | 2.0             |
|                | VIOL                 | .0             | .0             | 15.0           | .0             | .0             | 8.0          | 23.0            |
|                | VLA                  | .0             | .0             | 15.0           | .0             | .0             | 5.0          | 20.0            |
|                | VOIC                 | .0             | .0             | 66.0           | 5.0            | .0             | 20.0         | 91.0            |
|                | ZIAM                 | .0             | .0             | .0             | .0             | .0             | .0           | .0              |
|                | <b>Total Meadows</b> | <b>5,524.0</b> | <b>3,340.0</b> | <b>3,588.0</b> | <b>1,469.0</b> | <b>1,104.0</b> | <b>771.0</b> | <b>15,796.0</b> |
| <b>Perkins</b> | BB                   | .0             | .0             | .0             | .0             | .0             | 6.0          | 6.0             |
|                | CA                   | .0             | .0             | .0             | .0             | .0             | 9.0          | 9.0             |
|                | CM                   | .0             | .0             | .0             | .0             | .0             | 31.0         | 31.0            |

| School                | Subject                     | Course Level |                |                |                |              |                | TOTAL           |
|-----------------------|-----------------------------|--------------|----------------|----------------|----------------|--------------|----------------|-----------------|
|                       |                             | 1000         | 2000           | 3000           | 4000           | 5000         | 6000 & Above   |                 |
|                       | CW                          | .0           | .0             | .0             | .0             | .0           | 15.0           | 15.0            |
|                       | DM                          | .0           | .0             | .0             | .0             | .0           | .0             | .0              |
|                       | EV                          | .0           | .0             | .0             | .0             | .0           | 30.0           | 30.0            |
|                       | GR                          | .0           | .0             | .0             | .0             | .0           | 9.0            | 9.0             |
|                       | HB                          | .0           | .0             | .0             | .0             | .0           | 18.0           | 18.0            |
|                       | HR                          | .0           | .0             | .0             | .0             | .0           | 105.0          | 105.0           |
|                       | HX                          | .0           | .0             | .0             | .0             | .0           | 192.0          | 192.0           |
|                       | MN                          | .0           | .0             | .0             | .0             | .0           | 18.0           | 18.0            |
|                       | MT                          | .0           | .0             | .0             | .0             | .0           | 69.0           | 69.0            |
|                       | NT                          | .0           | .0             | .0             | .0             | .0           | 165.0          | 165.0           |
|                       | OT                          | .0           | .0             | .0             | .0             | .0           | 171.0          | 171.0           |
|                       | PC                          | .0           | .0             | .0             | .0             | .0           | 39.0           | 39.0            |
|                       | PR                          | .0           | .0             | .0             | .0             | .0           | 42.0           | 42.0            |
|                       | ST                          | .0           | .0             | .0             | .0             | .0           | 126.0          | 126.0           |
|                       | TC                          | .0           | .0             | .0             | .0             | .0           | 54.0           | 54.0            |
|                       | WO                          | .0           | .0             | .0             | .0             | .0           | 45.0           | 45.0            |
|                       | WX                          | .0           | .0             | .0             | .0             | .0           | 36.0           | 36.0            |
|                       | XS                          | .0           | .0             | .0             | .0             | .0           | 138.0          | 138.0           |
|                       | XX                          | .0           | .0             | .0             | .0             | .0           | 225.5          | 225.5           |
|                       | <b>Total Perkins</b>        | <b>.0</b>    | <b>.0</b>      | <b>.0</b>      | <b>.0</b>      | <b>.0</b>    | <b>1,543.5</b> | <b>1,543.5</b>  |
| <b>Provost</b>        | DS                          | 141.0        | .0             | .0             | .0             | .0           | .0             | 141.0           |
|                       | <b>Total Provost</b>        | <b>141.0</b> | <b>.0</b>      | <b>.0</b>      | <b>.0</b>      | <b>.0</b>    | <b>.0</b>      | <b>141.0</b>    |
| <b>Rsrch&amp;Grad</b> | DS                          | .0           | .0             | .0             | .0             | .0           | 804.5          | 804.5           |
|                       | <b>Total Rsrch&amp;Grad</b> | <b>.0</b>    | <b>.0</b>      | <b>.0</b>      | <b>.0</b>      | <b>.0</b>    | <b>804.5</b>   | <b>804.5</b>    |
| <b>Simmons</b>        | APSM                        | .0           | 776.0          | 1,569.0        | 1,228.0        | .0           | 29.0           | 3,602.0         |
|                       | BHSC                        | .0           | .0             | .0             | .0             | .0           | 75.0           | 75.0            |
|                       | EDU                         | .0           | 267.0          | .0             | 72.0           | 273.0        | 1,313.0        | 1,925.0         |
|                       | EPL                         | .0           | .0             | 63.0           | .0             | .0           | 1,176.0        | 1,239.0         |
|                       | FNAR                        | .0           | .0             | .0             | .0             | .0           | 30.0           | 30.0            |
|                       | HDCN                        | .0           | .0             | .0             | .0             | .0           | 2,016.0        | 2,016.0         |
|                       | HDDR                        | .0           | .0             | .0             | .0             | .0           | 249.0          | 249.0           |
|                       | HDEV                        | 364.0        | .0             | .0             | .0             | .0           | .0             | 364.0           |
|                       | HPM                         | .0           | .0             | .0             | .0             | .0           | 53.0           | 53.0            |
|                       | HUMN                        | .0           | .0             | .0             | .0             | .0           | 318.0          | 318.0           |
|                       | PRW                         | .0           | 176.0          | 705.0          | .0             | .0           | .0             | 881.0           |
|                       | SOSC                        | .0           | .0             | .0             | .0             | .0           | 48.0           | 48.0            |
|                       | SPRT                        | .0           | .0             | .0             | .0             | .0           | 310.0          | 310.0           |
|                       | <b>Total Simmons</b>        | <b>364.0</b> | <b>1,219.0</b> | <b>2,337.0</b> | <b>1,300.0</b> | <b>273.0</b> | <b>5,617.0</b> | <b>11,110.0</b> |