```
/** http://cssdweb.edu/StudentResources/CodeSamples/ArrayExample_4b_2022-04.js
 *  maintained by Jesse M. Heines
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 *  updated by JMH on May 29, 2023 at 8:12 AM
 *
 *  The array data in this file is for the term that began in April 2022, which
 *  is why 2022-04 is part of the file name.
 *
 *  This data is read from an auxiliary JavaScript file so that it can be easily
 *  changed from one semester to another.  Putting the data in an auxiliary file
 *  separates the program LOGIC from the DATA that the program works on.  This is
 *  analogous to specifying all program layout via CSS to separate program CONTENT
 *  from RENDITION.
 *
 *  The statements in the auxiliary JavaScript file "push" onto the array, which
 *  means they add data at the end of the array.  Each statement pushes an entire
 *  subarray onto the top level array, resulting in a data structure with the 4
 *  "columns".  These columns are, in order:
 *      |  Room #  |  Instructor Name  |  Course Name  |  Time Slot  |
 *  where "Day Period" is:
 *      "A" for  7:10- 8:30
 *      "B" for  8:40-10:00
 *      "C" for 10:10-11:30
 *      "D" for 11:40- 1:00
 *      "E" for  1:10- 2:30
 */

var strTerm = "April 4 to June 17, 2022" ;

arrCSSD.push( [  1, "Lees",     "Economics",                   "A" ] ) ;
arrCSSD.push( [  1, "Lees",     "Geography",                   "B" ] ) ;
arrCSSD.push( [  2, "Burzycki", "Biology IA",                  "D" ] ) ;
arrCSSD.push( [  2, "Burzycki", "Biology IB",                  "E" ] ) ;
arrCSSD.push( [  3, "Latorella", "World Literature IA",        "A" ] ) ;
arrCSSD.push( [  3, "Latorella", "Special Units",              "B" ] ) ;
arrCSSD.push( [  3, "Latorella", "American Literature IA",     "D" ] ) ;
arrCSSD.push( [  3, "Latorella", "Tolkien",                    "E" ] ) ;
arrCSSD.push( [  4, "Jones",    "CDL Prep.",                   "B" ] ) ;
arrCSSD.push( [  4, "Jones",    "CDL Prep.",                   "D" ] ) ;
arrCSSD.push( [  6, "Mosher",   "Algebra IA",                  "A" ] ) ;
arrCSSD.push( [  6, "Mosher",   "Computation for Business",    "B" ] ) ;
arrCSSD.push( [  7, "Piper",    "Short Story",                 "D" ] ) ;
arrCSSD.push( [  7, "Piper",    "Mythology",                   "E" ] ) ;
arrCSSD.push( [  8, "Kroll",    "Purchasing",                  "D" ] ) ;
arrCSSD.push( [  8, "Kroll",    "Nutrition for Culinary",      "E" ] ) ;
arrCSSD.push( [ 10, "Spires",   "Small Business Management",   "A" ] ) ;
arrCSSD.push( [ 10, "Spires",   "Advanced Microsoft Applications", "D" ] ) ;
arrCSSD.push( [ 10, "Spires",   "Career Awareness",            "E" ] ) ;
```