**Prepare the following Sample Data To Practice SQL Skill.**

**Sample Table – MCACetResult2020**

| Sl.No. | App. Reg. No. | Roll No. | Name of Candidate | Gender | Category | PwD (Y/N) | DOB | Programe Name | Prg. Code | Obtained Marks (Out of 400) | Merit Order | State of Passing Qualifying Exam |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | IPU209747 | 11105120198 | PARAG DUDEJA | Male | UR | No | 19-Jul-1999 | MCA | 105 | 330 | 1 | Delhi |
| 2 | IPU087941 | 11105180092 | VIPIN KUMAR MALIK | Male | UR | No | 27-Jan-1999 | MCA | 105 | 302 | 2 | Delhi |
| 3 | IPU144573 | 11105130138 | RAMAN MITTAL | Male | UR | No | 21-Jun-1999 | MCA | 105 | 302 | 3 | Delhi |
| 4 | IPU142819 | 11105150119 | ARMAAN SAINI | Male | UR | No | 19-Jul-1998 | MCA | 105 | 301 | 4 | Delhi |
| 5 | IPU066878 | 11105160123 | MANISH BISHT | Male | UR | No | 28-Dec-1999 | MCA | 105 | 301 | 5 | Delhi |
| 6 | IPU080102 | 11105130084 | SHIVANG TRIPATHI | Male | UR | No | 19-Aug-1999 | MCA | 105 | 298 | 6 | Delhi |
| 7 | IPU121195 | 11105160255 | MAYANK DUA | Male | UR | No | 02-Feb-1999 | MCA | 105 | 297 | 7 | Delhi |
| 8 | IPU245999 | 11105180229 | MANAN AGGARWAL | Male | UR | No | 29-Sep-1999 | MCA | 105 | 296 | 8 | Delhi |
| 9 | IPU092385 | 11105170105 | ROOHI SHARMA | Female | UR | No | 25-Dec-1998 | MCA | 105 | 295 | 9 | Delhi |
| 10 | IPU252029 | 11105160451 | NEHA JAIN | Female | UR | No | 20-Sep-1999 | MCA | 105 | 294 | 10 | Delhi |
| 11 | IPU081041 | 11105180081 | NEHA THAKRAN | Female | UR | No | 09-Jun-1998 | MCA | 105 | 290 | 11 | Delhi |
| 12 | IPU029998 | 11105150019 | AASTHA GUPTA | Female | UR | No | 02-Feb-2000 | MCA | 105 | 278 | 12 | Delhi |
| 13 | IPU001192 | 11105180001 | KRITI KAPOOR | Female | UR | No | 04-Sep-1999 | MCA | 105 | 277 | 13 | Delhi |
| 14 | IPU078958 | 12105110009 | UMESH SONI | Male | OBC(NCL) | No | 26-Jul-2000 | MCA | 105 | 277 | 14 | Delhi |
| 15 | IPU168089 | 11105160331 | AMAN RAJ | Male | UR | No | 30-Sep-1998 | MCA | 105 | 276 | 15 | Delhi |

Create the above mentioned table taking apply the appropriate column datatypes and constraints(Not Null, Unique, Check, Default , Primary key)