

| AY18-19 SEM1 MT3 EXAM HALLS ON 10-11-2018 @11 AM SESSION |        |          |          |               |         |
|----------------------------------------------------------|--------|----------|----------|---------------|---------|
| Student ID                                               | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
| B181007                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R1C1    |
| B181043                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R2C1    |
| B181084                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R3C1    |
| B181105                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R4C1    |
| B181176                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R5C1    |
| B181240                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R6C1    |
| B181251                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R7C1    |
| B171310                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R1C2    |
| B171342                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R2C2    |
| B171348                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R3C2    |
| B171436                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R4C2    |
| B171459                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R5C2    |
| B181256                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R1C4    |
| B181282                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R2C4    |
| B181284                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R3C4    |
| B181319                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R4C4    |
| B181341                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R5C4    |
| B181346                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R6C4    |
| B181376                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R7C4    |
| B171170                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R1C5    |
| B171196                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R2C5    |
| B171248                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R3C5    |
| B171250                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R4C5    |
| B171252                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R5C5    |
| B171284                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R6C5    |
| B171286                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R7C5    |
| B181402                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R1C7    |
| B181432                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R2C7    |
| B181471                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R3C7    |
| B181513                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R4C7    |
| B181583                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R5C7    |
| B181627                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R6C7    |
| B181657                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R7C7    |
| B181689                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R1C8    |
| B181727                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R2C8    |
| B181760                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R3C8    |
| B181807                                                  | PUC1   | PHY      | TEL/SAN  | ABII-001      | R4C8    |
| B161972                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R5C8    |
| B171067                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R6C8    |
| B171114                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-001      | R7C8    |
| B181845                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R1C1    |
| B181913                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R2C1    |
| B181956                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R3C1    |
| B182018                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R4C1    |
| B182050                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R5C1    |
| B182083                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R6C1    |
| B182114                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R7C1    |
| B171650                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R1C2    |
| B171675                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R2C2    |
| B171678                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R3C2    |
| B171697                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R4C2    |
| B171698                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R5C2    |
| B182188                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R1C4    |
| B182216                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R2C4    |
| B182250                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R3C4    |
| B182288                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R4C4    |
| B182330                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R5C4    |
| B182332                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R6C4    |
| B182349                                                  | PUC1   | PHY      | TEL/SAN  | ABII-002      | R7C4    |
| B171499                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R1C5    |
| B171516                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R2C5    |
| B171518                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R3C5    |
| B171521                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R4C5    |
| B171539                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R5C5    |
| B171540                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R6C5    |
| B171548                                                  | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R7C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182351    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R1C7    |
| B182376    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R2C7    |
| B182440    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R3C7    |
| B182498    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R4C7    |
| B182557    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R5C7    |
| B182604    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R6C7    |
| B182626    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R7C7    |
| B182638    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R1C8    |
| B182719    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R2C8    |
| B182722    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R3C8    |
| B182746    | PUC1   | PHY      | TEL/SAN  | ABII-002      | R4C8    |
| B171467    | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R5C8    |
| B171496    | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R6C8    |
| B171497    | PUC2   | CHEM     | TEL/SAN  | ABII-002      | R7C8    |
| B181005    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R1C1    |
| B181104    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R2C1    |
| B181173    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R3C1    |
| B181188    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R4C1    |
| B181255    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R5C1    |
| B181283    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R6C1    |
| B181303    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R7C1    |
| B171949    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R1C2    |
| B171950    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R2C2    |
| B171951    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R3C2    |
| B171952    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R4C2    |
| B171953    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R5C2    |
| B181318    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R1C4    |
| B181345    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R2C4    |
| B181401    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R3C4    |
| B181450    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R4C4    |
| B181469    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R5C4    |
| B181494    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R6C4    |
| B181512    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R7C4    |
| B171753    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R1C5    |
| B171774    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R2C5    |
| B171822    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R3C5    |
| B171833    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R4C5    |
| B171872    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R5C5    |
| B171874    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R6C5    |
| B171885    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R7C5    |
| B181545    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R1C7    |
| B181582    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R2C7    |
| B181617    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R3C7    |
| B181626    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R4C7    |
| B181656    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R5C7    |
| B181688    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R6C7    |
| B181726    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R7C7    |
| B181759    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R1C8    |
| B181792    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R2C8    |
| B181805    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R3C8    |
| B181844    | PUC1   | PHY      | TEL/SAN  | ABII-003      | R4C8    |
| B171704    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R5C8    |
| B171717    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R6C8    |
| B171728    | PUC2   | CHEM     | TEL/SAN  | ABII-003      | R7C8    |
| B181912    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R1C1    |
| B181954    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R2C1    |
| B181984    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R3C1    |
| B182012    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R4C1    |
| B182013    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R5C1    |
| B182049    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R6C1    |
| B182082    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R7C1    |
| B171973    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R1C2    |
| B171974    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R2C2    |
| B171975    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R3C2    |
| B171978    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R4C2    |
| B182112    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R1C4    |
| B182187    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R2C4    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182215    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R3C4    |
| B182249    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R4C4    |
| B182287    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R5C4    |
| B182328    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R6C4    |
| B182331    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R7C4    |
| B171960    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R1C5    |
| B171962    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R2C5    |
| B171963    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R3C5    |
| B171964    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R4C5    |
| B171969    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R5C5    |
| B171971    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R6C5    |
| B171972    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R7C5    |
| B182348    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R1C7    |
| B182374    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R2C7    |
| B182439    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R3C7    |
| B182496    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R4C7    |
| B182555    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R5C7    |
| B182603    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R6C7    |
| B182620    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R7C7    |
| B182625    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R1C8    |
| B182640    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R2C8    |
| B182797    | PUC1   | PHY      | TEL/SAN  | ABII-004      | R3C8    |
| B171954    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R4C8    |
| B171955    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R5C8    |
| B171957    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R6C8    |
| B171958    | PUC2   | CHEM     | TEL/SAN  | ABII-004      | R7C8    |
| B181023    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R1C1    |
| B181030    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R2C1    |
| B181041    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R3C1    |
| B181081    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R4C1    |
| B181102    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R5C1    |
| B181170    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R6C1    |
| B181187    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R7C1    |
| B172144    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R1C3    |
| B172145    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R2C3    |
| B172163    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R3C3    |
| B172164    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R4C3    |
| B172222    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R5C3    |
| B172278    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R6C3    |
| B172301    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R7C3    |
| B181238    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R1C5    |
| B181254    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R2C5    |
| B181344    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R3C5    |
| B181467    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R4C5    |
| B181511    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R5C5    |
| B181522    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R6C5    |
| B181544    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R7C5    |
| B181803    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R1C7    |
| B181843    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R2C7    |
| B181866    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R3C7    |
| B181911    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R4C7    |
| B172024    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R5C7    |
| B172099    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R6C7    |
| B172135    | PUC2   | CHEM     | TEL/SAN  | ABII-005      | R7C7    |
| B181581    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R1C9    |
| B181614    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R2C9    |
| B181625    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R3C9    |
| B181654    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R4C9    |
| B181687    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R5C9    |
| B181724    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R6C9    |
| B181758    | PUC1   | PHY      | TEL/SAN  | ABII-005      | R7C9    |
| B181953    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R1C1    |
| B181983    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R2C1    |
| B182048    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R3C1    |
| B182081    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R4C1    |
| B182111    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R5C1    |
| B182131    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R6C1    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182186    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R7C1    |
| B171448    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R1C2    |
| B171458    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R2C2    |
| B171498    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R3C2    |
| B171502    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R4C2    |
| B171557    | PUC2   | CHEM     | Sanskrit | ABII-012      | R5C2    |
| B182214    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R1C4    |
| B182248    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R2C4    |
| B182285    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R3C4    |
| B182321    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R4C4    |
| B182327    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R5C4    |
| B182373    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R6C4    |
| B182438    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R7C4    |
| B171305    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R1C5    |
| B171329    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R2C5    |
| B171353    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R3C5    |
| B171369    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R4C5    |
| B171370    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R5C5    |
| B171376    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R6C5    |
| B171413    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R7C5    |
| B182467    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R1C7    |
| B182495    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R2C7    |
| B182554    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R3C7    |
| B182586    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R4C7    |
| B182596    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R5C7    |
| B182624    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R6C7    |
| B182637    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R7C7    |
| B182646    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R1C8    |
| B182649    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R2C8    |
| B182768    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R3C8    |
| B182793    | PUC1   | PHY      | TEL/SAN  | ABII-012      | R4C8    |
| B171003    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R5C8    |
| B171028    | PUC2   | CHEM     | Sanskrit | ABII-012      | R6C8    |
| B171163    | PUC2   | CHEM     | TEL/SAN  | ABII-012      | R7C8    |
| B171359    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R1C1    |
| B181156    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R2C1    |
| B181189    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R3C1    |
| B181195    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R4C1    |
| B181365    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R5C1    |
| B181424    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R6C1    |
| B181672    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R7C1    |
| B171750    | PUC2   | CHEM     | Sanskrit | ABII-013      | R1C2    |
| B171752    | PUC2   | CHEM     | Sanskrit | ABII-013      | R2C2    |
| B171756    | PUC2   | CHEM     | Sanskrit | ABII-013      | R3C2    |
| B171766    | PUC2   | CHEM     | TEL/SAN  | ABII-013      | R4C2    |
| B171772    | PUC2   | CHEM     | TEL/SAN  | ABII-013      | R5C2    |
| B181707    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R1C4    |
| B181719    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R2C4    |
| B181730    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R3C4    |
| B181736    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R4C4    |
| B181753    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R5C4    |
| B181764    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R6C4    |
| B181769    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R7C4    |
| B171658    | PUC2   | CHEM     | Sanskrit | ABII-013      | R1C5    |
| B171661    | PUC2   | CHEM     | Sanskrit | ABII-013      | R2C5    |
| B171666    | PUC2   | CHEM     | Sanskrit | ABII-013      | R3C5    |
| B171672    | PUC2   | CHEM     | Sanskrit | ABII-013      | R4C5    |
| B171719    | PUC2   | CHEM     | TEL/SAN  | ABII-013      | R5C5    |
| B171727    | PUC2   | CHEM     | Sanskrit | ABII-013      | R6C5    |
| B171749    | PUC2   | CHEM     | Sanskrit | ABII-013      | R7C5    |
| B181770    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R1C7    |
| B181784    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R2C7    |
| B181785    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R3C7    |
| B181788    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R4C7    |
| B181791    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R5C7    |
| B181799    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R6C7    |
| B181814    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R7C7    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181820    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R1C8    |
| B181821    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R2C8    |
| B181847    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R3C8    |
| B181893    | PUC1   | PHY      | TEL/SAN  | ABII-013      | R4C8    |
| B171567    | PUC2   | CHEM     | Sanskrit | ABII-013      | R5C8    |
| B171586    | PUC2   | CHEM     | TEL/SAN  | ABII-013      | R6C8    |
| B171588    | PUC2   | CHEM     | Sanskrit | ABII-013      | R7C8    |
| B181897    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R1C1    |
| B181900    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R2C1    |
| B181915    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R3C1    |
| B181931    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R4C1    |
| B181955    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R5C1    |
| B182024    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R6C1    |
| B182030    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R7C1    |
| B171939    | PUC2   | CHEM     | Sanskrit | ABII-014      | R1C2    |
| B171941    | PUC2   | CHEM     | Sanskrit | ABII-014      | R2C2    |
| B171965    | PUC2   | CHEM     | TEL/SAN  | ABII-014      | R3C2    |
| B171983    | PUC2   | CHEM     | Sanskrit | ABII-014      | R4C2    |
| B182031    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R1C4    |
| B182041    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R2C4    |
| B182044    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R3C4    |
| B182058    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R4C4    |
| B182061    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R5C4    |
| B182074    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R6C4    |
| B182107    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R7C4    |
| B171816    | PUC2   | CHEM     | Sanskrit | ABII-014      | R1C5    |
| B171820    | PUC2   | CHEM     | Sanskrit | ABII-014      | R2C5    |
| B171837    | PUC2   | CHEM     | Sanskrit | ABII-014      | R3C5    |
| B171913    | PUC2   | CHEM     | Sanskrit | ABII-014      | R4C5    |
| B171919    | PUC2   | CHEM     | TEL/SAN  | ABII-014      | R5C5    |
| B171920    | PUC2   | CHEM     | Sanskrit | ABII-014      | R6C5    |
| B171928    | PUC2   | CHEM     | Sanskrit | ABII-014      | R7C5    |
| B182118    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R1C7    |
| B182120    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R2C7    |
| B182167    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R3C7    |
| B182169    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R4C7    |
| B182206    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R5C7    |
| B182318    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R6C7    |
| B182519    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R7C7    |
| B182549    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R1C8    |
| B182717    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R2C8    |
| B182839    | PUC1   | PHY      | TEL/SAN  | ABII-014      | R3C8    |
| B171781    | PUC2   | CHEM     | TEL/SAN  | ABII-014      | R4C8    |
| B171807    | PUC2   | CHEM     | Sanskrit | ABII-014      | R5C8    |
| B171813    | PUC2   | CHEM     | Sanskrit | ABII-014      | R6C8    |
| B171814    | PUC2   | CHEM     | TEL/SAN  | ABII-014      | R7C8    |
| B181064    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R1C1    |
| B181132    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R2C1    |
| B181154    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R3C1    |
| B181198    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R4C1    |
| B181232    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R5C1    |
| B181290    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R6C1    |
| B181431    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R7C1    |
| B172133    | PUC2   | CHEM     | TEL/SAN  | ABII-101      | R1C2    |
| B172148    | PUC2   | CHEM     | TEL/SAN  | ABII-101      | R2C2    |
| B172180    | PUC2   | CHEM     | Sanskrit | ABII-101      | R3C2    |
| B172183    | PUC2   | CHEM     | Sanskrit | ABII-101      | R4C2    |
| B172189    | PUC2   | CHEM     | Sanskrit | ABII-101      | R5C2    |
| B181441    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R1C4    |
| B181454    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R2C4    |
| B181474    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R3C4    |
| B181482    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R4C4    |
| B181534    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R5C4    |
| B181553    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R6C4    |
| B181568    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R7C4    |
| B172000    | PUC2   | CHEM     | TEL/SAN  | ABII-101      | R1C5    |
| B172001    | PUC2   | CHEM     | Sanskrit | ABII-101      | R2C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B172002    | PUC2   | CHEM     | Sanskrit | ABII-101      | R3C5    |
| B172003    | PUC2   | CHEM     | Sanskrit | ABII-101      | R4C5    |
| B172014    | PUC2   | CHEM     | Sanskrit | ABII-101      | R5C5    |
| B172016    | PUC2   | CHEM     | Sanskrit | ABII-101      | R6C5    |
| B172102    | PUC2   | CHEM     | Sanskrit | ABII-101      | R7C5    |
| B181607    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R1C7    |
| B181634    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R2C7    |
| B181690    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R3C7    |
| B181714    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R4C7    |
| B181725    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R5C7    |
| B181761    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R6C7    |
| B181772    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R7C7    |
| B181780    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R1C8    |
| B181786    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R2C8    |
| B181806    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R3C8    |
| B181817    | PUC1   | PHY      | TEL/SAN  | ABII-101      | R4C8    |
| B171985    | PUC2   | CHEM     | Sanskrit | ABII-101      | R5C8    |
| B171986    | PUC2   | CHEM     | Sanskrit | ABII-101      | R6C8    |
| B171987    | PUC2   | CHEM     | Sanskrit | ABII-101      | R7C8    |
| B181839    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R1C1    |
| B181928    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R2C1    |
| B181934    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R3C1    |
| B181981    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R4C1    |
| B182023    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R5C1    |
| B182028    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R6C1    |
| B182032    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R7C1    |
| B172251    | PUC2   | CHEM     | Sanskrit | ABII-102      | R1C3    |
| B172252    | PUC2   | CHEM     | Sanskrit | ABII-102      | R2C3    |
| B172253    | PUC2   | CHEM     | Sanskrit | ABII-102      | R3C3    |
| B172254    | PUC2   | CHEM     | Sanskrit | ABII-102      | R4C3    |
| B172279    | PUC2   | CHEM     | Sanskrit | ABII-102      | R5C3    |
| B172288    | PUC2   | CHEM     | Sanskrit | ABII-102      | R6C3    |
| B172314    | PUC2   | CHEM     | Sanskrit | ABII-102      | R7C3    |
| B182042    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R1C5    |
| B182335    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R2C5    |
| B182346    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R3C5    |
| B182400    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R4C5    |
| B182466    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R5C5    |
| B182480    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R6C5    |
| B182506    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R7C5    |
| B182705    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R1C7    |
| B182766    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R2C7    |
| B182827    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R3C7    |
| B172195    | PUC2   | CHEM     | TEL/SAN  | ABII-102      | R4C7    |
| B172204    | PUC2   | CHEM     | TEL/SAN  | ABII-102      | R5C7    |
| B172240    | PUC2   | CHEM     | Sanskrit | ABII-102      | R6C7    |
| B172242    | PUC2   | CHEM     | Sanskrit | ABII-102      | R7C7    |
| B182508    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R1C9    |
| B182542    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R2C9    |
| B182552    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R3C9    |
| B182565    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R4C9    |
| B182581    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R5C9    |
| B182607    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R6C9    |
| B182698    | PUC1   | PHY      | TEL/SAN  | ABII-102      | R7C9    |
| B171378    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R1C1    |
| B181054    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R2C1    |
| B181121    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R3C1    |
| B181129    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R4C1    |
| B181197    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R5C1    |
| B181218    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R6C1    |
| B181377    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R7C1    |
| B171200    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R1C2    |
| B171201    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R2C2    |
| B171215    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R3C2    |
| B171274    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R4C2    |
| B171299    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R5C2    |
| B181435    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R1C4    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181446    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R2C4    |
| B181472    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R3C4    |
| B181481    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R4C4    |
| B181531    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R5C4    |
| B181552    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R6C4    |
| B181564    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R7C4    |
| B171034    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R1C5    |
| B171080    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R2C5    |
| B171081    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R3C5    |
| B171094    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R4C5    |
| B171133    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R5C5    |
| B171177    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R6C5    |
| B171190    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R7C5    |
| B181606    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R1C7    |
| B181633    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R2C7    |
| B181800    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R3C7    |
| B181835    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R4C7    |
| B181895    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R5C7    |
| B181914    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R6C7    |
| B181927    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R7C7    |
| B181932    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R1C8    |
| B181980    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R2C8    |
| B182010    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R3C8    |
| B182027    | PUC1   | PHY      | TEL/SAN  | ABII-103      | R4C8    |
| B171008    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R5C8    |
| B171011    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R6C8    |
| B171015    | PUC2   | CHEM     | TEL/SAN  | ABII-103      | R7C8    |
| B182051    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R1C1    |
| B182080    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R2C1    |
| B182117    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R3C1    |
| B182162    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R4C1    |
| B182163    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R5C1    |
| B182166    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R6C1    |
| B182171    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R7C1    |
| B171404    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R1C2    |
| B171420    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R2C2    |
| B171457    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R3C2    |
| B171469    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R4C2    |
| B171479    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R5C2    |
| B171486    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R6C2    |
| B171507    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R7C2    |
| B182201    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R1C4    |
| B182319    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R2C4    |
| B182352    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R3C4    |
| B182474    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R4C4    |
| B182505    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R5C4    |
| B182529    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R6C4    |
| B182550    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R7C4    |
| B171314    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R1C5    |
| B171321    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R2C5    |
| B171330    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R3C5    |
| B171338    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R4C5    |
| B171371    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R5C5    |
| B171382    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R6C5    |
| B171384    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R7C5    |
| B182562    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R1C7    |
| B182579    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R2C7    |
| B182589    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R3C7    |
| B182590    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R4C7    |
| B182601    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R5C7    |
| B182692    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R6C7    |
| B182700    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R7C7    |
| B182784    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R1C8    |
| B182785    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R2C8    |
| B182790    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R3C8    |
| B182808    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R4C8    |
| B182833    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R5C8    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182838    | PUC1   | PHY      | TEL/SAN  | ABII-112      | R6C8    |
| B171304    | PUC2   | CHEM     | TEL/SAN  | ABII-112      | R7C8    |
| B181033    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R1C1    |
| B181140    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R2C1    |
| B181194    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R3C1    |
| B181224    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R4C1    |
| B181286    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R5C1    |
| B181314    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R6C1    |
| B181317    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R7C1    |
| B171653    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R1C2    |
| B171671    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R2C2    |
| B171695    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R3C2    |
| B171700    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R4C2    |
| B171707    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R5C2    |
| B181396    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R1C4    |
| B181416    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R2C4    |
| B181430    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R3C4    |
| B181444    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R4C4    |
| B181468    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R5C4    |
| B181479    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R6C4    |
| B181493    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R7C4    |
| B171575    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R1C5    |
| B171592    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R2C5    |
| B171598    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R3C5    |
| B171616    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R4C5    |
| B171618    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R5C5    |
| B171623    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R6C5    |
| B171634    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R7C5    |
| B181527    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R1C7    |
| B181551    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R2C7    |
| B181561    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R3C7    |
| B181616    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R4C7    |
| B181659    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R5C7    |
| B181699    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R6C7    |
| B181717    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R7C7    |
| B181747    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R1C8    |
| B181825    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R2C8    |
| B181894    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R3C8    |
| B181926    | PUC1   | PHY      | TEL/SAN  | ABII-113      | R4C8    |
| B171537    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R5C8    |
| B171562    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R6C8    |
| B171563    | PUC2   | CHEM     | TEL/SAN  | ABII-113      | R7C8    |
| B182009    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R1C1    |
| B182026    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R2C1    |
| B182046    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R3C1    |
| B182078    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R4C1    |
| B182113    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R5C1    |
| B182165    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R6C1    |
| B182170    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R7C1    |
| B171898    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R1C2    |
| B171899    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R2C2    |
| B171984    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R3C2    |
| B171988    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R4C2    |
| B171996    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R5C2    |
| B182193    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R1C4    |
| B182315    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R2C4    |
| B182317    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R3C4    |
| B182324    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R4C4    |
| B182333    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R5C4    |
| B182350    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R6C4    |
| B182463    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R7C4    |
| B171865    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R1C5    |
| B171873    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R2C5    |
| B171879    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R3C5    |
| B171880    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R4C5    |
| B171887    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R5C5    |
| B171894    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R6C5    |



| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171896    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R7C5    |
| B182473    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R1C7    |
| B182503    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R2C7    |
| B182528    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R3C7    |
| B182538    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R4C7    |
| B182560    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R5C7    |
| B182561    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R6C7    |
| B182576    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R7C7    |
| B182679    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R1C8    |
| B182682    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R2C8    |
| B182739    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R3C8    |
| B182791    | PUC1   | PHY      | TEL/SAN  | ABII-114      | R4C8    |
| B171722    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R5C8    |
| B171799    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R6C8    |
| B171864    | PUC2   | CHEM     | TEL/SAN  | ABII-114      | R7C8    |
| B181032    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R1C1    |
| B181083    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R2C1    |
| B181109    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R3C1    |
| B181139    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R4C1    |
| B181175    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R5C1    |
| B181203    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R6C1    |
| B181271    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R7C1    |
| B172306    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R1C2    |
| B181288    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R1C4    |
| B181298    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R2C4    |
| B181333    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R3C4    |
| B181411    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R4C4    |
| B181418    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R5C4    |
| B181443    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R6C4    |
| B181462    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R7C4    |
| B172142    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R1C5    |
| B172171    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R2C5    |
| B172172    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R3C5    |
| B172206    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R4C5    |
| B172226    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R5C5    |
| B172292    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R6C5    |
| B172299    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R7C5    |
| B181478    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R1C7    |
| B181487    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R2C7    |
| B181498    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R3C7    |
| B181508    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R4C7    |
| B181521    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R5C7    |
| B181543    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R6C7    |
| B181546    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R7C7    |
| B181556    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R1C8    |
| B181572    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R2C8    |
| B181615    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R3C8    |
| B181655    | PUC1   | PHY      | TEL/SAN  | ABII-201      | R4C8    |
| B171999    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R5C8    |
| B172071    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R6C8    |
| B172090    | PUC2   | CHEM     | TEL/SAN  | ABII-201      | R7C8    |
| B181673    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R1C1    |
| B181823    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R2C1    |
| B181899    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R3C1    |
| B181925    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R4C1    |
| B181930    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R5C1    |
| B181942    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R6C1    |
| B182000    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R7C1    |
| B171226    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R1C2    |
| B171234    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R2C2    |
| B171236    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R3C2    |
| B171241    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R4C2    |
| B171251    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R5C2    |
| B182025    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R1C4    |
| B182045    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R2C4    |
| B182055    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R3C4    |
| B182110    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R4C4    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182121    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R5C4    |
| B182185    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R6C4    |
| B182210    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R7C4    |
| B171030    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R1C5    |
| B171065    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R2C5    |
| B171091    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R3C5    |
| B171137    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R4C5    |
| B171154    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R5C5    |
| B171166    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R6C5    |
| B171219    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R7C5    |
| B182320    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R1C7    |
| B182323    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R2C7    |
| B182347    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R3C7    |
| B182462    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R4C7    |
| B182471    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R5C7    |
| B182499    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R6C7    |
| B182512    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R7C7    |
| B182548    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R1C8    |
| B182558    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R2C8    |
| B182568    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R3C8    |
| B182618    | PUC1   | PHY      | TEL/SAN  | ABII-202      | R4C8    |
| B171002    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R5C8    |
| B171006    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R6C8    |
| B171025    | PUC2   | CHEM     | TEL/SAN  | ABII-202      | R7C8    |
| B181002    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R1C1    |
| B181078    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R2C1    |
| B181103    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R3C1    |
| B181138    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R4C1    |
| B181167    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R5C1    |
| B181207    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R6C1    |
| B181296    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R7C1    |
| B171418    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R1C2    |
| B171442    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R2C2    |
| B171446    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R3C2    |
| B171455    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R4C2    |
| B171514    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R5C2    |
| B181306    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R1C4    |
| B181320    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R2C4    |
| B181403    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R3C4    |
| B181442    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R4C4    |
| B181459    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R5C4    |
| B181476    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R6C4    |
| B181484    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R7C4    |
| B171326    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R1C5    |
| B171361    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R2C5    |
| B171373    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R3C5    |
| B171374    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R4C5    |
| B171380    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R5C5    |
| B171387    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R6C5    |
| B171393    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R7C5    |
| B181503    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R1C7    |
| B181509    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R2C7    |
| B181539    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R3C7    |
| B181555    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R4C7    |
| B181569    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R5C7    |
| B181643    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R6C7    |
| B181679    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R7C7    |
| B181715    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R1C8    |
| B181810    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R2C8    |
| B181892    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R3C8    |
| B181898    | PUC1   | PHY      | TEL/SAN  | ABII-205      | R4C8    |
| B171269    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R5C8    |
| B171270    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R6C8    |
| B171296    | PUC2   | CHEM     | TEL/SAN  | ABII-205      | R7C8    |
| B181918    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R1C1    |
| B181929    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R2C1    |
| B181936    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R3C1    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181997    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R4C1    |
| B182008    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R5C1    |
| B182108    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R6C1    |
| B182160    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R7C1    |
| B171638    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R1C2    |
| B171665    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R2C2    |
| B171670    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R3C2    |
| B171691    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R4C2    |
| B171701    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R5C2    |
| B171703    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R6C2    |
| B182161    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R1C4    |
| B182168    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R2C4    |
| B182177    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R3C4    |
| B182184    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R4C4    |
| B182208    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R5C4    |
| B182322    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R6C4    |
| B182329    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R7C4    |
| B171536    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R1C5    |
| B171597    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R2C5    |
| B171600    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R3C5    |
| B171602    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R4C5    |
| B171604    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R5C5    |
| B171608    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R6C5    |
| B171612    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R7C5    |
| B182338    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R1C7    |
| B182461    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R2C7    |
| B182469    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R3C7    |
| B182497    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R4C7    |
| B182507    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R5C7    |
| B182547    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R6C7    |
| B182553    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R7C7    |
| B182567    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R1C8    |
| B182582    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R2C8    |
| B182617    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R3C8    |
| B182678    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R4C8    |
| B182829    | PUC1   | PHY      | TEL/SAN  | ABII-206      | R5C8    |
| B171526    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R6C8    |
| B171532    | PUC2   | CHEM     | TEL/SAN  | ABII-206      | R7C8    |
| B181022    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R1C1    |
| B181056    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R2C1    |
| B181142    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R3C1    |
| B181144    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R4C1    |
| B181219    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R5C1    |
| B181266    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R6C1    |
| B181301    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R7C1    |
| B171908    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R1C2    |
| B171915    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R2C2    |
| B171989    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R3C2    |
| B172068    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R4C2    |
| B172070    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R5C2    |
| B181329    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R1C4    |
| B181386    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R2C4    |
| B181389    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R3C4    |
| B181414    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R4C4    |
| B181448    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R5C4    |
| B181452    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R6C4    |
| B181490    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R7C4    |
| B171773    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R1C5    |
| B171775    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R2C5    |
| B171783    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R3C5    |
| B171796    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R4C5    |
| B171847    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R5C5    |
| B171891    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R6C5    |
| B171895    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R7C5    |
| B181525    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R1C7    |
| B181563    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R2C7    |
| B181594    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R3C7    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181639    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R4C7    |
| B181670    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R5C7    |
| B181702    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R6C7    |
| B181741    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R7C7    |
| B181773    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R1C8    |
| B181777    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R2C8    |
| B181824    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R3C8    |
| B181851    | PUC1   | PHY      | TEL/SAN  | ABII-207      | R4C8    |
| B171706    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R5C8    |
| B171732    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R6C8    |
| B171737    | PUC2   | CHEM     | TEL/SAN  | ABII-207      | R7C8    |
| B181937    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R1C1    |
| B181966    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R2C1    |
| B181974    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R3C1    |
| B181995    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R4C1    |
| B182065    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R5C1    |
| B182094    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R6C1    |
| B182134    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R7C1    |
| B172295    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R1C2    |
| B172312    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R2C2    |
| B182149    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R1C4    |
| B182200    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R2C4    |
| B182227    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R3C4    |
| B182239    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R4C4    |
| B182266    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R5C4    |
| B182301    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R6C4    |
| B182392    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R7C4    |
| B172151    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R1C5    |
| B172176    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R2C5    |
| B172191    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R3C5    |
| B172218    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R4C5    |
| B172221    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R5C5    |
| B172233    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R6C5    |
| B172245    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R7C5    |
| B182411    | PUC1   | PHY      | Sanskrit | ABII-208      | R1C7    |
| B182457    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R2C7    |
| B182479    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R3C7    |
| B182531    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R4C7    |
| B182580    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R5C7    |
| B182594    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R6C7    |
| B182643    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R7C7    |
| B182645    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R1C8    |
| B182647    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R2C8    |
| B182650    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R3C8    |
| B182750    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R4C8    |
| B182840    | PUC1   | PHY      | TEL/SAN  | ABII-208      | R5C8    |
| B172109    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R6C8    |
| B172124    | PUC2   | CHEM     | TEL/SAN  | ABII-208      | R7C8    |
| B181016    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R1C1    |
| B181094    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R2C1    |
| B181277    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R3C1    |
| B181281    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R4C1    |
| B181339    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R5C1    |
| B181368    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R6C1    |
| B181395    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R7C1    |
| B171157    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R1C2    |
| B171239    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R2C2    |
| B171244    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R3C2    |
| B171266    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R4C2    |
| B171272    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R5C2    |
| B181425    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R1C4    |
| B181461    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R2C4    |
| B181502    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R3C4    |
| B181537    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R4C4    |
| B181604    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R5C4    |
| B181613    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R6C4    |
| B181619    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R7C4    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171057    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R1C5    |
| B171085    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R2C5    |
| B171107    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R3C5    |
| B171122    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R4C5    |
| B171125    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R5C5    |
| B171128    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R6C5    |
| B171151    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R7C5    |
| B181649    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R1C7    |
| B181682    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R2C7    |
| B181718    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R3C7    |
| B181794    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R4C7    |
| B181836    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R5C7    |
| B181906    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R6C7    |
| B181948    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R7C7    |
| B181976    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R1C8    |
| B181991    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R2C8    |
| B182038    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R3C8    |
| B182079    | PUC1   | PHY      | TEL/SAN  | ABII-209      | R4C8    |
| B161192    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R5C8    |
| B161448    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R6C8    |
| B171007    | PUC2   | CHEM     | TEL/SAN  | ABII-209      | R7C8    |
| B182103    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R1C1    |
| B182195    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R2C1    |
| B182223    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R3C1    |
| B182247    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R4C1    |
| B182296    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R5C1    |
| B182326    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R6C1    |
| B182340    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R7C1    |
| B171415    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R1C2    |
| B171424    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R2C2    |
| B171440    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R3C2    |
| B171445    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R4C2    |
| B171456    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R5C2    |
| B171462    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R6C2    |
| B182368    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R1C4    |
| B182413    | PUC1   | PHY      | Sanskrit | ABII-210      | R2C4    |
| B182543    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R3C4    |
| B182605    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R4C4    |
| B182615    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R5C4    |
| B182690    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R6C4    |
| B182695    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R7C4    |
| B171288    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R1C5    |
| B171292    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R2C5    |
| B171340    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R3C5    |
| B171350    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R4C5    |
| B171375    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R5C5    |
| B171408    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R6C5    |
| B171414    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R7C5    |
| B182726    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R1C7    |
| B182749    | PUC1   | PHY      | Sanskrit | ABII-210      | R2C7    |
| B182756    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R3C7    |
| B182760    | PUC1   | PHY      | Sanskrit | ABII-210      | R4C7    |
| B182773    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R5C7    |
| B182774    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R6C7    |
| B182776    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R7C7    |
| B182777    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R1C8    |
| B182778    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R2C8    |
| B182837    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R3C8    |
| B182842    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R4C8    |
| B182843    | PUC1   | PHY      | TEL/SAN  | ABII-210      | R5C8    |
| B171276    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R6C8    |
| B171287    | PUC2   | CHEM     | TEL/SAN  | ABII-210      | R7C8    |
| B181035    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R1C1    |
| B181157    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R2C1    |
| B181186    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R3C1    |
| B181248    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R4C1    |
| B181309    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R5C1    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181338    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R6C1    |
| B181367    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R7C1    |
| B171663    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R1C2    |
| B171664    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R2C2    |
| B171669    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R3C2    |
| B171680    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R4C2    |
| B171708    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R5C2    |
| B181394    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R1C4    |
| B181460    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R2C4    |
| B181501    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R3C4    |
| B181536    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R4C4    |
| B181575    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R5C4    |
| B181580    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R6C4    |
| B181602    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R7C4    |
| B171535    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R1C5    |
| B171546    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R2C5    |
| B171554    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R3C5    |
| B171561    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R4C5    |
| B171578    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R5C5    |
| B171632    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R6C5    |
| B171656    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R7C5    |
| B181648    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R1C7    |
| B181681    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R2C7    |
| B181751    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R3C7    |
| B181793    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R4C7    |
| B181834    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R5C7    |
| B181859    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R6C7    |
| B181905    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R7C7    |
| B181947    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R1C8    |
| B181975    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R2C8    |
| B182037    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R3C8    |
| B182047    | PUC1   | PHY      | TEL/SAN  | ABII-211      | R4C8    |
| B171477    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R5C8    |
| B171487    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R6C8    |
| B171522    | PUC2   | CHEM     | TEL/SAN  | ABII-211      | R7C8    |
| B182102    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R1C1    |
| B182176    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R2C1    |
| B182226    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R3C1    |
| B182240    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R4C1    |
| B182277    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R5C1    |
| B182309    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R6C1    |
| B182339    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R7C1    |
| B171844    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R1C2    |
| B171850    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R2C2    |
| B171858    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R3C2    |
| B171860    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R4C2    |
| B171862    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R5C2    |
| B171866    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R6C2    |
| B182414    | PUC1   | PHY      | Sanskrit | ABII-212      | R1C4    |
| B182489    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R2C4    |
| B182540    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R3C4    |
| B182569    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R4C4    |
| B182602    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R5C4    |
| B182614    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R6C4    |
| B182688    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R7C4    |
| B171742    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R1C5    |
| B171758    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R2C5    |
| B171769    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R3C5    |
| B171776    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R4C5    |
| B171802    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R5C5    |
| B171825    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R6C5    |
| B171828    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R7C5    |
| B182693    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R1C7    |
| B182710    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R2C7    |
| B182741    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R3C7    |
| B182742    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R4C7    |
| B182745    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R5C7    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182747    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R6C7    |
| B182754    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R7C7    |
| B182755    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R1C8    |
| B182757    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R2C8    |
| B182781    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R3C8    |
| B182783    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R4C8    |
| B182836    | PUC1   | PHY      | TEL/SAN  | ABII-212      | R5C8    |
| B171715    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R6C8    |
| B171740    | PUC2   | CHEM     | TEL/SAN  | ABII-212      | R7C8    |
| B181018    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R1C1    |
| B181052    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R2C1    |
| B181118    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R3C1    |
| B181134    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R4C1    |
| B181214    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R5C1    |
| B181264    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R6C1    |
| B181299    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R7C1    |
| B172316    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R1C2    |
| B181327    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R1C4    |
| B181354    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R2C4    |
| B181384    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R3C4    |
| B181412    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R4C4    |
| B181488    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R5C4    |
| B181523    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R6C4    |
| B181559    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R7C4    |
| B172129    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R1C5    |
| B172175    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R2C5    |
| B172179    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R3C5    |
| B172228    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R4C5    |
| B172267    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R5C5    |
| B172286    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R6C5    |
| B172307    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R7C5    |
| B181637    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R1C7    |
| B181668    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R2C7    |
| B181739    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R3C7    |
| B181849    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R4C7    |
| B181878    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R5C7    |
| B181933    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R6C7    |
| B181945    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R7C7    |
| B181964    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R1C8    |
| B181993    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R2C8    |
| B182006    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R3C8    |
| B182063    | PUC1   | PHY      | TEL/SAN  | ABII-213      | R4C8    |
| B171882    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R5C8    |
| B171948    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R6C8    |
| B171994    | PUC2   | CHEM     | TEL/SAN  | ABII-213      | R7C8    |
| B182092    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R1C1    |
| B182129    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R2C1    |
| B182159    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R3C1    |
| B182197    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R4C1    |
| B182225    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R5C1    |
| B182263    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R6C1    |
| B182298    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R7C1    |
| B171222    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R1C2    |
| B171255    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R2C2    |
| B171259    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R3C2    |
| B171268    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R4C2    |
| B171278    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R5C2    |
| B182359    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R1C4    |
| B182366    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R2C4    |
| B182388    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R3C4    |
| B182476    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R4C4    |
| B182511    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R5C4    |
| B182527    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R6C4    |
| B182577    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R7C4    |
| B171070    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R1C5    |
| B171131    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R2C5    |
| B171158    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R3C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171169    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R4C5    |
| B171179    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R5C5    |
| B171184    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R6C5    |
| B171212    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R7C5    |
| B182592    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R1C7    |
| B182636    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R2C7    |
| B182642    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R3C7    |
| B182648    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R4C7    |
| B182737    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R5C7    |
| B182743    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R6C7    |
| B182748    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R7C7    |
| B182798    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R1C8    |
| B182799    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R2C8    |
| B182800    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R3C8    |
| B182830    | PUC1   | PHY      | TEL/SAN  | ABII-214      | R4C8    |
| B162170    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R5C8    |
| B171009    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R6C8    |
| B171036    | PUC2   | CHEM     | TEL/SAN  | ABII-214      | R7C8    |
| B181017    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R1C1    |
| B181051    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R2C1    |
| B181117    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R3C1    |
| B181127    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R4C1    |
| B181165    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R5C1    |
| B181200    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R6C1    |
| B181213    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R7C1    |
| B171397    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R1C2    |
| B171438    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R2C2    |
| B171463    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R3C2    |
| B171470    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R4C2    |
| B171471    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R5C2    |
| B181223    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R1C4    |
| B181239    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R2C4    |
| B181247    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R3C4    |
| B181263    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R4C4    |
| B181295    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R5C4    |
| B181326    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R6C4    |
| B181353    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R7C4    |
| B171339    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R1C5    |
| B171346    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R2C5    |
| B171347    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R3C5    |
| B171355    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R4C5    |
| B171365    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R5C5    |
| B171383    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R6C5    |
| B171394    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R7C5    |
| B181383    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R1C7    |
| B181410    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R2C7    |
| B181440    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R3C7    |
| B181486    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R4C7    |
| B181558    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R5C7    |
| B181590    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R6C7    |
| B181636    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R7C7    |
| B181667    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R1C8    |
| B181698    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R2C8    |
| B181713    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R3C8    |
| B181738    | PUC1   | PHY      | TEL/SAN  | ABII-301      | R4C8    |
| B171303    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R5C8    |
| B171309    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R6C8    |
| B171325    | PUC2   | CHEM     | TEL/SAN  | ABII-301      | R7C8    |
| B181768    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R1C1    |
| B181818    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R2C1    |
| B181877    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R3C1    |
| B181924    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R4C1    |
| B181963    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R5C1    |
| B181992    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R6C1    |
| B182005    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R7C1    |
| B171654    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R1C2    |
| B171667    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R2C2    |



| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171683    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R3C2    |
| B171718    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R4C2    |
| B171721    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R5C2    |
| B171747    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R6C2    |
| B182062    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R1C4    |
| B182091    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R2C4    |
| B182128    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R3C4    |
| B182157    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R4C4    |
| B182196    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R5C4    |
| B182224    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R6C4    |
| B182262    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R7C4    |
| B171544    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R1C5    |
| B171552    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R2C5    |
| B171580    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R3C5    |
| B171582    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R4C5    |
| B171590    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R5C5    |
| B171607    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R6C5    |
| B171647    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R7C5    |
| B182297    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R1C7    |
| B182310    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R2C7    |
| B182358    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R3C7    |
| B182386    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R4C7    |
| B182449    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R5C7    |
| B182475    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R6C7    |
| B182510    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R7C7    |
| B182525    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R1C8    |
| B182575    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R2C8    |
| B182591    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R3C8    |
| B182633    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R4C8    |
| B182828    | PUC1   | PHY      | TEL/SAN  | ABII-302      | R5C8    |
| B171501    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R6C8    |
| B171517    | PUC2   | CHEM     | TEL/SAN  | ABII-302      | R7C8    |
| B181039    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R1C1    |
| B181049    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R2C1    |
| B181115    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R3C1    |
| B181126    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R4C1    |
| B181196    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R5C1    |
| B181212    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R6C1    |
| B181228    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R7C1    |
| B171888    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R1C2    |
| B171910    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R2C2    |
| B171936    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R3C2    |
| B171945    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R4C2    |
| B171993    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R5C2    |
| B181236    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R1C4    |
| B181246    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R2C4    |
| B181262    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R3C4    |
| B181294    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R4C4    |
| B181325    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R5C4    |
| B181352    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R6C4    |
| B181382    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R7C4    |
| B171768    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R1C5    |
| B171786    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R2C5    |
| B171815    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R3C5    |
| B171821    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R4C5    |
| B171830    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R5C5    |
| B171868    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R6C5    |
| B171870    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R7C5    |
| B181409    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R1C7    |
| B181439    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R2C7    |
| B181485    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R3C7    |
| B181520    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R4C7    |
| B181557    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R5C7    |
| B181589    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R6C7    |
| B181599    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R7C7    |
| B181618    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R1C8    |
| B181635    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R2C8    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181666    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R3C8    |
| B181697    | PUC1   | PHY      | TEL/SAN  | ABII-303      | R4C8    |
| B171760    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R5C8    |
| B171761    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R6C8    |
| B171762    | PUC2   | CHEM     | TEL/SAN  | ABII-303      | R7C8    |
| B181737    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R1C1    |
| B181767    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R2C1    |
| B181816    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R3C1    |
| B181857    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R4C1    |
| B181864    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R5C1    |
| B181875    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R6C1    |
| B181923    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R7C1    |
| B172283    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R1C2    |
| B172302    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R2C2    |
| B172318    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R3C2    |
| B181962    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R1C4    |
| B182004    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R2C4    |
| B182060    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R3C4    |
| B182090    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R4C4    |
| B182156    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R5C4    |
| B182237    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R6C4    |
| B182261    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R7C4    |
| B172122    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R1C5    |
| B172155    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R2C5    |
| B172198    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R3C5    |
| B172207    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R4C5    |
| B172211    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R5C5    |
| B172213    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R6C5    |
| B172277    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R7C5    |
| B182273    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R1C7    |
| B182357    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R2C7    |
| B182385    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R3C7    |
| B182472    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R4C7    |
| B182509    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R5C7    |
| B182524    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R6C7    |
| B182574    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R7C7    |
| B182588    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R1C8    |
| B182632    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R2C8    |
| B182732    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R3C8    |
| B182822    | PUC1   | PHY      | TEL/SAN  | ABII-304      | R4C8    |
| B172095    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R5C8    |
| B172104    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R6C8    |
| B172113    | PUC2   | CHEM     | TEL/SAN  | ABII-304      | R7C8    |
| B181015    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R1C1    |
| B181048    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R2C1    |
| B181068    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R3C1    |
| B181114    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R4C1    |
| B181199    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R5C1    |
| B181221    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R6C1    |
| B181230    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R7C1    |
| B171257    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R1C2    |
| B171260    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R2C2    |
| B171262    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R3C2    |
| B171265    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R4C2    |
| B171293    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R5C2    |
| B181245    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R1C4    |
| B181261    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R2C4    |
| B181293    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R3C4    |
| B181310    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R4C4    |
| B181324    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R5C4    |
| B181351    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R6C4    |
| B181381    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R7C4    |
| B171143    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R1C5    |
| B171148    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R2C5    |
| B171178    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R3C5    |
| B171192    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R4C5    |
| B171245    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R5C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171247    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R6C5    |
| B171253    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R7C5    |
| B181408    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R1C7    |
| B181438    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R2C7    |
| B181483    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R3C7    |
| B181519    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R4C7    |
| B181554    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R5C7    |
| B181588    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R6C7    |
| B181632    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R7C7    |
| B181665    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R1C8    |
| B181696    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R2C8    |
| B181735    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R3C8    |
| B181766    | PUC1   | PHY      | TEL/SAN  | ABII-305      | R4C8    |
| B171019    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R5C8    |
| B171032    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R6C8    |
| B171141    | PUC2   | CHEM     | TEL/SAN  | ABII-305      | R7C8    |
| B181813    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R1C1    |
| B181853    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R2C1    |
| B181874    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R3C1    |
| B181921    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R4C1    |
| B181961    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R5C1    |
| B181990    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R6C1    |
| B182003    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R7C1    |
| B171431    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R1C2    |
| B171437    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R2C2    |
| B171447    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R3C2    |
| B171478    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R4C2    |
| B171482    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R5C2    |
| B171484    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R6C2    |
| B182057    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R1C4    |
| B182088    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R2C4    |
| B182126    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R3C4    |
| B182150    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R4C4    |
| B182155    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R5C4    |
| B182194    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R6C4    |
| B182222    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R7C4    |
| B171345    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R1C5    |
| B171362    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R2C5    |
| B171366    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R3C5    |
| B171389    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R4C5    |
| B171396    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R5C5    |
| B171399    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R6C5    |
| B171400    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R7C5    |
| B182231    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R1C7    |
| B182260    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R2C7    |
| B182356    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R3C7    |
| B182447    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R4C7    |
| B182470    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R5C7    |
| B182523    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R6C7    |
| B182572    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R7C7    |
| B182587    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R1C8    |
| B182631    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R2C8    |
| B182653    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R3C8    |
| B182728    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R4C8    |
| B182795    | PUC1   | PHY      | TEL/SAN  | ABII-306      | R5C8    |
| B171308    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R6C8    |
| B171335    | PUC2   | CHEM     | TEL/SAN  | ABII-306      | R7C8    |
| B181012    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R1C1    |
| B181037    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R2C1    |
| B181047    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R3C1    |
| B181055    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R4C1    |
| B181113    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R5C1    |
| B181123    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R6C1    |
| B181193    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R7C1    |
| B171688    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R1C2    |
| B171711    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R2C2    |
| B171723    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R3C2    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171729    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R4C2    |
| B171730    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R5C2    |
| B181244    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R1C4    |
| B181260    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R2C4    |
| B181292    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R3C4    |
| B181323    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R4C4    |
| B181350    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R5C4    |
| B181380    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R6C4    |
| B181407    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R7C4    |
| B171513    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R1C5    |
| B171519    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R2C5    |
| B171524    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R3C5    |
| B171528    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R4C5    |
| B171558    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R5C5    |
| B171599    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R6C5    |
| B171609    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R7C5    |
| B181437    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R1C7    |
| B181480    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R2C7    |
| B181518    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R3C7    |
| B181550    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R4C7    |
| B181587    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R5C7    |
| B181631    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R6C7    |
| B181663    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R7C7    |
| B181695    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R1C8    |
| B181734    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R2C8    |
| B181765    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R3C8    |
| B181869    | PUC1   | PHY      | TEL/SAN  | ABII-307      | R4C8    |
| B171495    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R5C8    |
| B171503    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R6C8    |
| B171505    | PUC2   | CHEM     | TEL/SAN  | ABII-307      | R7C8    |
| B181920    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R1C1    |
| B181960    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R2C1    |
| B181989    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R3C1    |
| B182002    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R4C1    |
| B182056    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R5C1    |
| B182073    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R6C1    |
| B182087    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R7C1    |
| B171878    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R1C2    |
| B171905    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R2C2    |
| B171940    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R3C2    |
| B171942    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R4C2    |
| B171943    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R5C2    |
| B172105    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R6C2    |
| B182125    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R1C4    |
| B182151    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R2C4    |
| B182154    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R3C4    |
| B182192    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R4C4    |
| B182221    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R5C4    |
| B182242    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R6C4    |
| B182257    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R7C4    |
| B171785    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R1C5    |
| B171791    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R2C5    |
| B171792    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R3C5    |
| B171851    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R4C5    |
| B171855    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R5C5    |
| B171857    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R6C5    |
| B171861    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R7C5    |
| B182293    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R1C7    |
| B182355    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R2C7    |
| B182381    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R3C7    |
| B182445    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R4C7    |
| B182468    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R5C7    |
| B182504    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R6C7    |
| B182522    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R7C7    |
| B182566    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R1C8    |
| B182616    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R2C8    |
| B182725    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R3C8    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182731    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R4C8    |
| B182735    | PUC1   | PHY      | TEL/SAN  | ABII-308      | R5C8    |
| B171763    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R6C8    |
| B171777    | PUC2   | CHEM     | TEL/SAN  | ABII-308      | R7C8    |
| B181010    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R1C1    |
| B181046    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R2C1    |
| B181089    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R3C1    |
| B181111    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R4C1    |
| B181112    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R5C1    |
| B181192    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R6C1    |
| B181237    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R7C1    |
| B172276    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R1C2    |
| B172280    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R2C2    |
| B172308    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R3C2    |
| B181259    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R1C4    |
| B181291    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R2C4    |
| B181322    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R3C4    |
| B181349    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R4C4    |
| B181379    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R5C4    |
| B181406    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R6C4    |
| B181436    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R7C4    |
| B172125    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R1C5    |
| B172169    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R2C5    |
| B172174    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R3C5    |
| B172203    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R4C5    |
| B172219    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R5C5    |
| B172220    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R6C5    |
| B172224    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R7C5    |
| B181477    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R1C7    |
| B181517    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R2C7    |
| B181549    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R3C7    |
| B181586    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R4C7    |
| B181630    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R5C7    |
| B181662    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R6C7    |
| B181694    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R7C7    |
| B181733    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R1C8    |
| B181752    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R2C8    |
| B181811    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R3C8    |
| B181860    | PUC1   | PHY      | TEL/SAN  | ABII-309      | R4C8    |
| B172111    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R5C8    |
| B172116    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R6C8    |
| B172123    | PUC2   | CHEM     | TEL/SAN  | ABII-309      | R7C8    |
| B181865    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R1C1    |
| B181868    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R2C1    |
| B181919    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R3C1    |
| B181959    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R4C1    |
| B181988    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R5C1    |
| B182001    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R6C1    |
| B182054    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R7C1    |
| B171171    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R1C2    |
| B171182    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R2C2    |
| B171189    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R3C2    |
| B171213    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R4C2    |
| B171240    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R5C2    |
| B171283    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R6C2    |
| B182086    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R1C4    |
| B182119    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R2C4    |
| B182178    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R3C4    |
| B182191    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R4C4    |
| B182213    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R5C4    |
| B182220    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R6C4    |
| B182291    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R7C4    |
| B171020    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R1C5    |
| B171045    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R2C5    |
| B171046    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R3C5    |
| B171060    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R4C5    |
| B171088    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R5C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171144    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R6C5    |
| B171164    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R7C5    |
| B182354    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R1C7    |
| B182380    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R2C7    |
| B182444    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R3C7    |
| B182490    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R4C7    |
| B182502    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R5C7    |
| B182521    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R6C7    |
| B182564    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R7C7    |
| B182613    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R1C8    |
| B182629    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R2C8    |
| B182641    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R3C8    |
| B182724    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R4C8    |
| B182841    | PUC1   | PHY      | TEL/SAN  | ABII-310      | R5C8    |
| B171017    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R6C8    |
| B171018    | PUC2   | CHEM     | TEL/SAN  | ABII-310      | R7C8    |
| B181009    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R1C1    |
| B181045    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R2C1    |
| B181108    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R3C1    |
| B181191    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R4C1    |
| B181242    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R5C1    |
| B181258    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R6C1    |
| B181269    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R7C1    |
| B171451    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R1C2    |
| B171452    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R2C2    |
| B171453    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R3C2    |
| B171476    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R4C2    |
| B171489    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R5C2    |
| B181289    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R1C4    |
| B181321    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R2C4    |
| B181347    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R3C4    |
| B181348    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R4C4    |
| B181378    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R5C4    |
| B181405    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R6C4    |
| B181434    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R7C4    |
| B171398    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R1C5    |
| B171417    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R2C5    |
| B171426    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R3C5    |
| B171427    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R4C5    |
| B171429    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R5C5    |
| B171432    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R6C5    |
| B171441    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R7C5    |
| B181475    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R1C7    |
| B181516    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R2C7    |
| B181548    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R3C7    |
| B181585    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R4C7    |
| B181629    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R5C7    |
| B181660    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R6C7    |
| B181693    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R7C7    |
| B181732    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R1C8    |
| B181754    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R2C8    |
| B181763    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R3C8    |
| B181809    | PUC1   | PHY      | TEL/SAN  | ABI-001       | R4C8    |
| B171352    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R5C8    |
| B171377    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R6C8    |
| B171391    | PUC2   | CHEM     | TEL/SAN  | ABI-001       | R7C8    |
| B181867    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R1C1    |
| B181917    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R2C1    |
| B181949    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R3C1    |
| B181958    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R4C1    |
| B181978    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R5C1    |
| B181987    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R6C1    |
| B181999    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R7C1    |
| B171620    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R1C2    |
| B171628    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R2C2    |
| B171635    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R3C2    |
| B171690    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R4C2    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171741    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R5C2    |
| B171770    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R6C2    |
| B182020    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R1C4    |
| B182053    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R2C4    |
| B182085    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R3C4    |
| B182116    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R4C4    |
| B182123    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R5C4    |
| B182190    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R6C4    |
| B182218    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R7C4    |
| B171541    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R1C5    |
| B171542    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R2C5    |
| B171547    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R3C5    |
| B171550    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R4C5    |
| B171556    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R5C5    |
| B171565    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R6C5    |
| B171570    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R7C5    |
| B182252    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R1C7    |
| B182290    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R2C7    |
| B182353    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R3C7    |
| B182379    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R4C7    |
| B182442    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R5C7    |
| B182464    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R6C7    |
| B182501    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R7C7    |
| B182520    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R1C8    |
| B182563    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R2C8    |
| B182611    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R3C8    |
| B182628    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R4C8    |
| B182835    | PUC1   | PHY      | TEL/SAN  | ABI-002       | R5C8    |
| B171490    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R6C8    |
| B171494    | PUC2   | CHEM     | TEL/SAN  | ABI-002       | R7C8    |
| B181004    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R1C1    |
| B181019    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R2C1    |
| B181119    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R3C1    |
| B181124    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R4C1    |
| B181137    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R5C1    |
| B181169    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R6C1    |
| B181202    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R7C1    |
| B171907    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R1C2    |
| B171909    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R2C2    |
| B171926    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R3C2    |
| B171944    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R4C2    |
| B171980    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R5C2    |
| B181209    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R1C4    |
| B181217    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R2C4    |
| B181253    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R3C4    |
| B181265    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R4C4    |
| B181300    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R5C4    |
| B181328    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R6C4    |
| B181337    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R7C4    |
| B171819    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R1C5    |
| B171829    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R2C5    |
| B171853    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R3C5    |
| B171856    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R4C5    |
| B171867    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R5C5    |
| B171883    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R6C5    |
| B171890    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R7C5    |
| B181356    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R1C7    |
| B181385    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R2C7    |
| B181413    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R3C7    |
| B181447    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R4C7    |
| B181489    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R5C7    |
| B181504    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R6C7    |
| B181524    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R7C7    |
| B181562    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R1C8    |
| B181593    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R2C8    |
| B181638    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R3C8    |
| B181669    | PUC1   | PHY      | TEL/SAN  | ABI-003       | R4C8    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171787    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R5C8    |
| B171789    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R6C8    |
| B171812    | PUC2   | CHEM     | TEL/SAN  | ABI-003       | R7C8    |
| B181701    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R1C1    |
| B181740    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R2C1    |
| B181771    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R3C1    |
| B181822    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R4C1    |
| B181850    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R5C1    |
| B181882    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R6C1    |
| B181902    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R7C1    |
| B172231    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R1C2    |
| B172248    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R2C2    |
| B172289    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R3C2    |
| B181935    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R1C4    |
| B181965    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R2C4    |
| B181994    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R3C4    |
| B182007    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R4C4    |
| B182064    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R5C4    |
| B182093    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R6C4    |
| B182198    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R7C4    |
| B172146    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R1C5    |
| B172159    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R2C5    |
| B172165    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R3C5    |
| B172170    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R4C5    |
| B172199    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R5C5    |
| B172227    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R6C5    |
| B172230    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R7C5    |
| B182299    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R1C7    |
| B182360    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R2C7    |
| B182389    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R3C7    |
| B182407    | PUC1   | PHY      | Sanskrit | ABI-004       | R4C7    |
| B182455    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R5C7    |
| B182477    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R6C7    |
| B182530    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R7C7    |
| B182578    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R1C8    |
| B182593    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R2C8    |
| B182734    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R3C8    |
| B182758    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R4C8    |
| B182831    | PUC1   | PHY      | TEL/SAN  | ABI-004       | R5C8    |
| B172077    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R6C8    |
| B172128    | PUC2   | CHEM     | TEL/SAN  | ABI-004       | R7C8    |
| B181008    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R1C1    |
| B181036    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R2C1    |
| B181086    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R3C1    |
| B181106    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R4C1    |
| B181177    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R5C1    |
| B181190    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R6C1    |
| B181233    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R7C1    |
| B171218    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R1C2    |
| B171225    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R2C2    |
| B171230    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R3C2    |
| B171231    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R4C2    |
| B171232    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R5C2    |
| B181241    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R1C4    |
| B181257    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R2C4    |
| B181285    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R3C4    |
| B181404    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R4C4    |
| B181427    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R5C4    |
| B181433    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R6C4    |
| B181473    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R7C4    |
| B171089    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R1C5    |
| B171134    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R2C5    |
| B171138    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R3C5    |
| B171142    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R4C5    |
| B171160    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R5C5    |
| B171204    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R6C5    |
| B171205    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R7C5    |



| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181515    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R1C7    |
| B181547    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R2C7    |
| B181567    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R3C7    |
| B181584    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R4C7    |
| B181628    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R5C7    |
| B181658    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R6C7    |
| B181692    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R7C7    |
| B181731    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R1C8    |
| B181762    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R2C8    |
| B181808    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R3C8    |
| B181846    | PUC1   | PHY      | TEL/SAN  | ABI-005       | R4C8    |
| B171005    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R5C8    |
| B171049    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R6C8    |
| B171054    | PUC2   | CHEM     | TEL/SAN  | ABI-005       | R7C8    |
| B181916    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R1C1    |
| B181957    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R2C1    |
| B181979    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R3C1    |
| B181986    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R4C1    |
| B182014    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R5C1    |
| B182019    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R6C1    |
| B182052    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R7C1    |
| B171336    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R1C2    |
| B171386    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R2C2    |
| B171421    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R3C2    |
| B171430    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R4C2    |
| B171435    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R5C2    |
| B171454    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R6C2    |
| B171500    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R7C2    |
| B182084    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R1C4    |
| B182106    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R2C4    |
| B182115    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R3C4    |
| B182189    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R4C4    |
| B182217    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R5C4    |
| B182251    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R6C4    |
| B182289    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R7C4    |
| B171249    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R1C5    |
| B171261    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R2C5    |
| B171271    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R3C5    |
| B171281    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R4C5    |
| B171285    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R5C5    |
| B171315    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R6C5    |
| B171324    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R7C5    |
| B182441    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R1C7    |
| B182459    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R2C7    |
| B182500    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R3C7    |
| B182518    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R4C7    |
| B182559    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R5C7    |
| B182608    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R6C7    |
| B182627    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R7C7    |
| B182635    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R1C8    |
| B182713    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R2C8    |
| B182723    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R3C8    |
| B182803    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R4C8    |
| B182805    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R5C8    |
| B182825    | PUC1   | PHY      | TEL/SAN  | ABI-006       | R6C8    |
| B171237    | PUC2   | CHEM     | TEL/SAN  | ABI-006       | R7C8    |
| B181034    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R1C1    |
| B181065    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R2C1    |
| B181151    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R3C1    |
| B181166    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R4C1    |
| B181226    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R5C1    |
| B181243    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R6C1    |
| B181272    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R7C1    |
| B171645    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R1C2    |
| B171660    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R2C2    |
| B171681    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R3C2    |
| B171696    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R4C2    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171702    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R5C2    |
| B181335    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R1C4    |
| B181357    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R2C4    |
| B181364    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R3C4    |
| B181391    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R4C4    |
| B181420    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R5C4    |
| B181455    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R6C4    |
| B181466    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R7C4    |
| B171579    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R1C5    |
| B171596    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R2C5    |
| B171603    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R3C5    |
| B171613    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R4C5    |
| B171624    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R5C5    |
| B171625    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R6C5    |
| B171631    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R7C5    |
| B181497    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R1C7    |
| B181532    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R2C7    |
| B181571    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R3C7    |
| B181645    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R4C7    |
| B181677    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R5C7    |
| B181709    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R6C7    |
| B181748    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R7C7    |
| B181757    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R1C8    |
| B181787    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R2C8    |
| B181831    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R3C8    |
| B181856    | PUC1   | PHY      | TEL/SAN  | ABI-007       | R4C8    |
| B171525    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R5C8    |
| B171545    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R6C8    |
| B171553    | PUC2   | CHEM     | TEL/SAN  | ABI-007       | R7C8    |
| B181888    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R1C1    |
| B181943    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R2C1    |
| B181972    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R3C1    |
| B181982    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R4C1    |
| B182034    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R5C1    |
| B182070    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R6C1    |
| B182071    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R7C1    |
| B172036    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R1C2    |
| B172067    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R2C2    |
| B172076    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R3C2    |
| B172098    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R4C2    |
| B172107    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R5C2    |
| B172136    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R6C2    |
| B182099    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R1C4    |
| B182143    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R2C4    |
| B182173    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R3C4    |
| B182207    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R4C4    |
| B182306    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R5C4    |
| B182362    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R6C4    |
| B182402    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R7C4    |
| B171788    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R1C5    |
| B171863    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R2C5    |
| B171884    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R3C5    |
| B171906    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R4C5    |
| B171925    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R5C5    |
| B171937    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R6C5    |
| B171998    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R7C5    |
| B182409    | PUC1   | PHY      | Sanskrit | ABI-008       | R1C7    |
| B182485    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R2C7    |
| B182486    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R3C7    |
| B182537    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R4C7    |
| B182599    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R5C7    |
| B182609    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R6C7    |
| B182666    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R7C7    |
| B182671    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R1C8    |
| B182674    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R2C8    |
| B182675    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R3C8    |
| B182681    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R4C8    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182801    | PUC1   | PHY      | TEL/SAN  | ABI-008       | R5C8    |
| B171771    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R6C8    |
| B171778    | PUC2   | CHEM     | TEL/SAN  | ABI-008       | R7C8    |
| B181028    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R1C1    |
| B181063    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R2C1    |
| B181149    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R3C1    |
| B181208    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R4C1    |
| B181270    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R5C1    |
| B181305    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R6C1    |
| B181334    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R7C1    |
| B172327    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R1C2    |
| 172328     | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R2C2    |
| B181363    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R1C4    |
| B181390    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R2C4    |
| B181419    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R3C4    |
| B181429    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R4C4    |
| B181453    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R5C4    |
| B181496    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R6C4    |
| B181530    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R7C4    |
| B172193    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R1C5    |
| B172225    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R2C5    |
| B172232    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R3C5    |
| B172261    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R4C5    |
| B172298    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R5C5    |
| B172300    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R6C5    |
| B172319    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R7C5    |
| B181570    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R1C7    |
| B181598    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R2C7    |
| B181644    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R3C7    |
| B181708    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R4C7    |
| B181710    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R5C7    |
| B181723    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R6C7    |
| B181782    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R7C7    |
| B181830    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R1C8    |
| B181855    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R2C8    |
| B181887    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R3C8    |
| B181891    | PUC1   | PHY      | TEL/SAN  | ABI-009       | R4C8    |
| B172156    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R5C8    |
| B172178    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R6C8    |
| B172190    | PUC2   | CHEM     | TEL/SAN  | ABI-009       | R7C8    |
| B181901    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R1C1    |
| B181941    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R2C1    |
| B181951    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R3C1    |
| B181952    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R4C1    |
| B181971    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R5C1    |
| B182069    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R6C1    |
| B182098    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R7C1    |
| B171153    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R1C2    |
| B171194    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R2C2    |
| B171198    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R3C2    |
| B171229    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R4C2    |
| B171279    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R5C2    |
| B171290    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R6C2    |
| B182141    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R1C4    |
| B182172    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R2C4    |
| B182205    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R3C4    |
| B182235    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R4C4    |
| B182272    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R5C4    |
| B182361    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R6C4    |
| B182401    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R7C4    |
| B171026    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R1C5    |
| B171035    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R2C5    |
| B171079    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R3C5    |
| B171118    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R4C5    |
| B171119    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R5C5    |
| B171124    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R6C5    |
| B171150    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R7C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182415    | PUC1   | PHY      | Sanskrit | ABI-010       | R1C7    |
| B182454    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R2C7    |
| B182484    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R3C7    |
| B182535    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R4C7    |
| B182598    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R5C7    |
| B182656    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R6C7    |
| B182658    | PUC1   | PHY      | Sanskrit | ABI-010       | R7C7    |
| B182670    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R1C8    |
| B182672    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R2C8    |
| B182673    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R3C8    |
| B182718    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R4C8    |
| B182807    | PUC1   | PHY      | TEL/SAN  | ABI-010       | R5C8    |
| B171014    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R6C8    |
| B171022    | PUC2   | CHEM     | TEL/SAN  | ABI-010       | R7C8    |
| B181069    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R1C1    |
| B181093    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R2C1    |
| B181148    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R3C1    |
| B181164    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R4C1    |
| B181206    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R5C1    |
| B181304    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R6C1    |
| B181362    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R7C1    |
| B171410    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R1C2    |
| B171412    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R2C2    |
| B171423    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R3C2    |
| B171450    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R4C2    |
| B171485    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R5C2    |
| B181399    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R1C4    |
| B181495    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R2C4    |
| B181529    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R3C4    |
| B181597    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R4C4    |
| B181642    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R5C4    |
| B181675    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R6C4    |
| B181686    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R7C4    |
| B171320    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R1C5    |
| B171327    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R2C5    |
| B171331    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R3C5    |
| B171332    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R4C5    |
| B171341    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R5C5    |
| B171356    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R6C5    |
| B171390    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R7C5    |
| B181705    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R1C7    |
| B181745    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R2C7    |
| B181781    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R3C7    |
| B181828    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R4C7    |
| B181854    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R5C7    |
| B181886    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R6C7    |
| B181896    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R7C7    |
| B181910    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R1C8    |
| B181940    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R2C8    |
| B181970    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R3C8    |
| B182016    | PUC1   | PHY      | TEL/SAN  | ABI-011       | R4C8    |
| B171297    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R5C8    |
| B171313    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R6C8    |
| B171319    | PUC2   | CHEM     | TEL/SAN  | ABI-011       | R7C8    |
| B182029    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R1C1    |
| B182068    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R2C1    |
| B182097    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R3C1    |
| B182164    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R4C1    |
| B182204    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R5C1    |
| B182211    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R6C1    |
| B182234    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R7C1    |
| B171682    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R1C2    |
| B171684    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R2C2    |
| B171685    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R3C2    |
| B171692    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R4C2    |
| B171712    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R5C2    |
| B171714    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R6C2    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182281    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R1C4    |
| B182304    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R2C4    |
| B182307    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R3C4    |
| B182370    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R4C4    |
| B182405    | PUC1   | PHY      | Sanskrit | ABI-012       | R5C4    |
| B182483    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R6C4    |
| B182534    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R7C4    |
| B171621    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R1C5    |
| B171630    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R2C5    |
| B171633    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R3C5    |
| B171637    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R4C5    |
| B171649    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R5C5    |
| B171655    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R6C5    |
| B171677    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R7C5    |
| B182585    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R1C7    |
| B182595    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R2C7    |
| B182639    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R3C7    |
| B182651    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R4C7    |
| B182652    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R5C7    |
| B182654    | PUC1   | PHY      | Sanskrit | ABI-012       | R6C7    |
| B182655    | PUC1   | PHY      | Sanskrit | ABI-012       | R7C7    |
| B182657    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R1C8    |
| B182669    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R2C8    |
| B182744    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R3C8    |
| B182816    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R4C8    |
| B182819    | PUC1   | PHY      | TEL/SAN  | ABI-012       | R5C8    |
| B171574    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R6C8    |
| B171611    | PUC2   | CHEM     | TEL/SAN  | ABI-012       | R7C8    |
| B181058    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R1C1    |
| B181096    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R2C1    |
| B181147    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R3C1    |
| B181153    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R4C1    |
| B181163    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R5C1    |
| B181205    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R6C1    |
| B181268    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R7C1    |
| B172075    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R1C2    |
| B172079    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R2C2    |
| B172085    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R3C2    |
| B172086    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R4C2    |
| B172139    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R5C2    |
| B181331    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R1C4    |
| B181359    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R2C4    |
| B181388    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R3C4    |
| B181397    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R4C4    |
| B181417    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R5C4    |
| B181528    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R6C4    |
| B181535    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R7C4    |
| B171800    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R1C5    |
| B171869    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R2C5    |
| B171875    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R3C5    |
| B171917    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R4C5    |
| B171991    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R5C5    |
| B171997    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R6C5    |
| B172005    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R7C5    |
| B181566    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R1C7    |
| B181596    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R2C7    |
| B181601    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R3C7    |
| B181641    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R4C7    |
| B181674    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R5C7    |
| B181676    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R6C7    |
| B181704    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R7C7    |
| B181743    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R1C8    |
| B181746    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R2C8    |
| B181775    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R3C8    |
| B181779    | PUC1   | PHY      | TEL/SAN  | ABI-013       | R4C8    |
| B171726    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R5C8    |
| B171734    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R6C8    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171739    | PUC2   | CHEM     | TEL/SAN  | ABI-013       | R7C8    |
| B181827    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R1C1    |
| B181840    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R2C1    |
| B181885    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R3C1    |
| B181939    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R4C1    |
| B181968    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R5C1    |
| B181998    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R6C1    |
| B182017    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R7C1    |
| B172223    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R1C2    |
| B172246    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R2C2    |
| B172294    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R3C2    |
| B172315    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R4C2    |
| B182022    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R1C4    |
| B182067    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R2C4    |
| B182076    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R3C4    |
| B182096    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R4C4    |
| B182105    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R5C4    |
| B182138    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R6C4    |
| B182203    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R7C4    |
| B172161    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R1C5    |
| B172173    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R2C5    |
| B172177    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R3C5    |
| B172202    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R4C5    |
| B172205    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R5C5    |
| B172212    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R6C5    |
| B172214    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R7C5    |
| B182303    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R1C7    |
| B182342    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R2C7    |
| B182398    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R3C7    |
| B182408    | PUC1   | PHY      | Sanskrit | ABI-014       | R4C7    |
| B182482    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R5C7    |
| B182487    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R6C7    |
| B182516    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R7C7    |
| B182533    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R1C8    |
| B182584    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R2C8    |
| B182740    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R3C8    |
| B182752    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R4C8    |
| B182834    | PUC1   | PHY      | TEL/SAN  | ABI-014       | R5C8    |
| B172158    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R6C8    |
| B172160    | PUC2   | CHEM     | TEL/SAN  | ABI-014       | R7C8    |
| B181038    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R1C1    |
| B181057    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R2C1    |
| B181146    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R3C1    |
| B181204    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R4C1    |
| B181220    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R5C1    |
| B181267    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R6C1    |
| B181302    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R7C1    |
| B171135    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R1C2    |
| B171139    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R2C2    |
| B171147    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R3C2    |
| B171175    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R4C2    |
| B171187    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R5C2    |
| B181330    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R1C4    |
| B181358    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R2C4    |
| B181387    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R3C4    |
| B181415    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R4C4    |
| B181449    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R5C4    |
| B181526    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R6C4    |
| B181565    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R7C4    |
| B171058    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R1C5    |
| B171062    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R2C5    |
| B171068    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R3C5    |
| B171083    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R4C5    |
| B171106    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R5C5    |
| B171129    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R6C5    |
| B171130    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R7C5    |
| B181595    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R1C7    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181640    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R2C7    |
| B181671    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R3C7    |
| B181703    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R4C7    |
| B181742    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R5C7    |
| B181774    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R6C7    |
| B181778    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R7C7    |
| B181826    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R1C8    |
| B181852    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R2C8    |
| B181884    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R3C8    |
| B181938    | PUC1   | PHY      | TEL/SAN  | ABI-101       | R4C8    |
| B171040    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R5C8    |
| B171047    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R6C8    |
| B171055    | PUC2   | CHEM     | TEL/SAN  | ABI-101       | R7C8    |
| B181967    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R1C1    |
| B181996    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R2C1    |
| B182011    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R3C1    |
| B182066    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R4C1    |
| B182095    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R5C1    |
| B182137    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R6C1    |
| B182202    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R7C1    |
| B171360    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R1C2    |
| B171395    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R2C2    |
| B171401    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R3C2    |
| B171406    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R4C2    |
| B171411    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R5C2    |
| B182267    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R1C4    |
| B182270    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R2C4    |
| B182295    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R3C4    |
| B182302    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R4C4    |
| B182383    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R5C4    |
| B182394    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R6C4    |
| B182403    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R7C4    |
| B171295    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R1C5    |
| B171302    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R2C5    |
| B171317    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R3C5    |
| B171334    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R4C5    |
| B171337    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R5C5    |
| B171351    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R6C5    |
| B171358    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R7C5    |
| B182412    | PUC1   | PHY      | Sanskrit | ABI-102       | R1C7    |
| B182427    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R2C7    |
| B182481    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R3C7    |
| B182514    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R4C7    |
| B182532    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R5C7    |
| B182583    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R6C7    |
| B182597    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R7C7    |
| B182751    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R1C8    |
| B182761    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R2C8    |
| B182780    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R3C8    |
| B182824    | PUC1   | PHY      | TEL/SAN  | ABI-102       | R4C8    |
| B171195    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R5C8    |
| B171220    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R6C8    |
| B171228    | PUC2   | CHEM     | TEL/SAN  | ABI-102       | R7C8    |
| B181092    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R1C1    |
| B181133    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R2C1    |
| B181211    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R3C1    |
| B181229    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R4C1    |
| B181274    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R5C1    |
| B181276    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R6C1    |
| B181308    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R7C1    |
| B171644    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R1C2    |
| B171662    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R2C2    |
| B171668    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R3C2    |
| B171710    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R4C2    |
| B171779    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R5C2    |
| B181342    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R1C4    |
| B181366    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R2C4    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181393    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R3C4    |
| B181423    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R4C4    |
| B181457    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R5C4    |
| B181500    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R6C4    |
| B181542    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R7C4    |
| B171491    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R1C5    |
| B171506    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R2C5    |
| B171509    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R3C5    |
| B171530    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R4C5    |
| B171533    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R5C5    |
| B171576    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R6C5    |
| B171610    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R7C5    |
| B181574    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R1C7    |
| B181647    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R2C7    |
| B181680    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R3C7    |
| B181712    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R4C7    |
| B181744    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R5C7    |
| B181750    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R6C7    |
| B181790    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R7C7    |
| B181833    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R1C8    |
| B181842    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R2C8    |
| B181858    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R3C8    |
| B181863    | PUC1   | PHY      | TEL/SAN  | ABI-103       | R4C8    |
| B171425    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R5C8    |
| B171465    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R6C8    |
| B171488    | PUC2   | CHEM     | TEL/SAN  | ABI-103       | R7C8    |
| B181881    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R1C1    |
| B181890    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R2C1    |
| B181904    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R3C1    |
| B181946    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R4C1    |
| B182072    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R5C1    |
| B182101    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R6C1    |
| B182132    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R7C1    |
| B171970    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R1C2    |
| B171976    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R2C2    |
| B171979    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R3C2    |
| B171981    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R4C2    |
| B172064    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R5C2    |
| B172120    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R6C2    |
| B182175    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R1C4    |
| B182276    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R2C4    |
| B182278    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R3C4    |
| B182282    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R4C4    |
| B182308    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R5C4    |
| B182336    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R6C4    |
| B182417    | PUC1   | PHY      | Sanskrit | ABI-105       | R7C4    |
| B171886    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R1C5    |
| B171893    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R2C5    |
| B171916    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R3C5    |
| B171924    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R4C5    |
| B171934    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R5C5    |
| B171946    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R6C5    |
| B171947    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R7C5    |
| B182478    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R1C7    |
| B182488    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R2C7    |
| B182494    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R3C7    |
| B182536    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R4C7    |
| B182539    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R5C7    |
| B182606    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R6C7    |
| B182612    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R7C7    |
| B182691    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R1C8    |
| B182704    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R2C8    |
| B182706    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R3C8    |
| B182708    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R4C8    |
| B182709    | PUC1   | PHY      | TEL/SAN  | ABI-105       | R5C8    |
| B171780    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R6C8    |
| B171801    | PUC2   | CHEM     | TEL/SAN  | ABI-105       | R7C8    |



| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181031    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R1C1    |
| B181070    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R2C1    |
| B181152    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R3C1    |
| B181178    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R4C1    |
| B181210    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R5C1    |
| B181234    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R6C1    |
| B181249    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R7C1    |
| B172217    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R1C2    |
| B172321    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R2C2    |
| B181273    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R1C4    |
| B181307    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R2C4    |
| B181336    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R3C4    |
| B181392    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R4C4    |
| B181421    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R5C4    |
| B181456    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R6C4    |
| B181507    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R7C4    |
| B172140    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R1C5    |
| B172166    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R2C5    |
| B172182    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R3C5    |
| B172185    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R4C5    |
| B172186    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R5C5    |
| B172192    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R6C5    |
| B172201    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R7C5    |
| B181533    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R1C7    |
| B181573    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R2C7    |
| B181600    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R3C7    |
| B181646    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R4C7    |
| B181678    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R5C7    |
| B181749    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R6C7    |
| B181789    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R7C7    |
| B181832    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R1C8    |
| B181889    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R2C8    |
| B181903    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R3C8    |
| B181973    | PUC1   | PHY      | TEL/SAN  | ABI-106       | R4C8    |
| B172121    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R5C8    |
| B172130    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R6C8    |
| B172131    | PUC2   | CHEM     | TEL/SAN  | ABI-106       | R7C8    |
| B182035    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R1C1    |
| B182075    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R2C1    |
| B182100    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R3C1    |
| B182124    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R4C1    |
| B182144    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R5C1    |
| B182153    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R6C1    |
| B182174    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R7C1    |
| B171149    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R1C2    |
| B171156    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R2C2    |
| B171173    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R3C2    |
| B171176    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R4C2    |
| B171191    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R5C2    |
| B182209    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R1C4    |
| B182243    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R2C4    |
| B182363    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R3C4    |
| B182418    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R4C4    |
| B182437    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R5C4    |
| B182448    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R6C4    |
| B182526    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R7C4    |
| B171066    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R1C5    |
| B171071    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R2C5    |
| B171077    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R3C5    |
| B171093    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R4C5    |
| B171098    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R5C5    |
| B171126    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R6C5    |
| B171140    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R7C5    |
| B182600    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R1C7    |
| B182610    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R2C7    |
| B182634    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R3C7    |
| B182676    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R4C7    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182677    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R5C7    |
| B182680    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R6C7    |
| B182683    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R7C7    |
| B182684    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R1C8    |
| B182685    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R2C8    |
| B182686    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R3C8    |
| B182753    | PUC1   | PHY      | TEL/SAN  | ABI-107       | R4C8    |
| B171001    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R5C8    |
| B171023    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R6C8    |
| B171033    | PUC2   | CHEM     | TEL/SAN  | ABI-107       | R7C8    |
| B181040    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R1C1    |
| B181073    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R2C1    |
| B181101    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R3C1    |
| B181168    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R4C1    |
| B181185    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R5C1    |
| B181252    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R6C1    |
| B181280    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R7C1    |
| B171343    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R1C2    |
| B171372    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R2C2    |
| B171407    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R3C2    |
| B171416    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R4C2    |
| B171449    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R5C2    |
| B181313    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R1C4    |
| B181370    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R2C4    |
| B181372    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R3C4    |
| B181373    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R4C4    |
| B181398    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R5C4    |
| B181428    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R6C4    |
| B181465    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R7C4    |
| B171254    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R1C5    |
| B171273    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R2C5    |
| B171291    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R3C5    |
| B171311    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R4C5    |
| B171316    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R5C5    |
| B171323    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R6C5    |
| B171328    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R7C5    |
| B181541    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R1C7    |
| B181579    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R2C7    |
| B181611    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R3C7    |
| B181623    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R4C7    |
| B181652    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R5C7    |
| B181653    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R6C7    |
| B181685    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R7C7    |
| B181722    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R1C8    |
| B181756    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R2C8    |
| B181798    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R3C8    |
| B181841    | PUC1   | PHY      | TEL/SAN  | ABI-108       | R4C8    |
| B171193    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R5C8    |
| B171207    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R6C8    |
| B171233    | PUC2   | CHEM     | TEL/SAN  | ABI-108       | R7C8    |
| B181909    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R1C1    |
| B182036    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R2C1    |
| B182043    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R3C1    |
| B182077    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R4C1    |
| B182181    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R5C1    |
| B182212    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R6C1    |
| B182246    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R7C1    |
| B171581    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R1C2    |
| B171595    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R2C2    |
| B171614    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R3C2    |
| B171615    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R4C2    |
| B171617    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R5C2    |
| B182316    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R1C4    |
| B182343    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R2C4    |
| B182345    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R3C4    |
| B182372    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R4C4    |
| B182493    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R5C4    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182546    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R6C4    |
| B182623    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R7C4    |
| B171508    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R1C5    |
| B171510    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R2C5    |
| B171512    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R3C5    |
| B171529    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R4C5    |
| B171538    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R5C5    |
| B171566    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R6C5    |
| B171568    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R7C5    |
| B182687    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R1C7    |
| B182689    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R2C7    |
| B182701    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R3C7    |
| B182767    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R4C7    |
| B182789    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R5C7    |
| B182802    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R6C7    |
| B182806    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R7C7    |
| B182810    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R1C8    |
| B182812    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R2C8    |
| B182814    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R3C8    |
| B182817    | PUC1   | PHY      | TEL/SAN  | ABI-109       | R4C8    |
| B171460    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R5C8    |
| B171474    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R6C8    |
| B171481    | PUC2   | CHEM     | TEL/SAN  | ABI-109       | R7C8    |
| B181003    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R1C1    |
| B181024    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R2C1    |
| B181061    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R3C1    |
| B181071    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R4C1    |
| B181160    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R5C1    |
| B181222    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R6C1    |
| B181235    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R7C1    |
| B171832    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R1C2    |
| B171836    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R2C2    |
| B171845    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R3C2    |
| B171902    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R4C2    |
| B171935    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R5C2    |
| B181279    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R1C4    |
| B181312    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R2C4    |
| B181332    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R3C4    |
| B181343    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R4C4    |
| B181464    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R5C4    |
| B181505    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R6C4    |
| B181506    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R7C4    |
| B171646    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R1C5    |
| B171651    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R2C5    |
| B171686    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R3C5    |
| B171693    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R4C5    |
| B171736    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R5C5    |
| B171743    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R6C5    |
| B171784    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R7C5    |
| B181540    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R1C7    |
| B181578    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R2C7    |
| B181609    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R3C7    |
| B181621    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R4C7    |
| B181624    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R5C7    |
| B181651    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R6C7    |
| B181684    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R7C7    |
| B181721    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R1C8    |
| B181755    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R2C8    |
| B181797    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R3C8    |
| B181862    | PUC1   | PHY      | TEL/SAN  | ABI-110       | R4C8    |
| B171619    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R5C8    |
| B171622    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R6C8    |
| B171636    | PUC2   | CHEM     | TEL/SAN  | ABI-110       | R7C8    |
| B181908    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R1C1    |
| B181950    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R2C1    |
| B182040    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R3C1    |
| B182140    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R4C1    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B182180    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R5C1    |
| B182182    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R6C1    |
| B182244    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R7C1    |
| B172284    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R1C2    |
| B172296    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R2C2    |
| B172297    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R3C2    |
| B172304    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R4C2    |
| B172324    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R5C2    |
| B182269    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R1C4    |
| B182283    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R2C4    |
| B182314    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R3C4    |
| B182367    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R4C4    |
| B182492    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R5C4    |
| B182545    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R6C4    |
| B182622    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R7C4    |
| B172065    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R1C5    |
| B172066    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R2C5    |
| B172080    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R3C5    |
| B172181    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R4C5    |
| B172196    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R5C5    |
| B172210    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R6C5    |
| B172238    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R7C5    |
| B182697    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R1C7    |
| B182711    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R2C7    |
| B182712    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R3C7    |
| B182782    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R4C7    |
| B182786    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R5C7    |
| B182787    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R6C7    |
| B182792    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R7C7    |
| B182804    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R1C8    |
| B182809    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R2C8    |
| B182811    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R3C8    |
| B182813    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R4C8    |
| B182815    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R5C8    |
| B182820    | PUC1   | PHY      | TEL/SAN  | ABI-111       | R6C8    |
| B172055    | PUC2   | CHEM     | TEL/SAN  | ABI-111       | R7C8    |
| B181095    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R1C1    |
| B181098    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R2C1    |
| B181158    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R3C1    |
| B181182    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R4C1    |
| B181250    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R5C1    |
| B181278    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R6C1    |
| B181297    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R7C1    |
| B171180    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R1C2    |
| B171197    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R2C2    |
| B171203    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R3C2    |
| B171223    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R4C2    |
| B171258    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R5C2    |
| B181311    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R1C4    |
| B181315    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R2C4    |
| B181340    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R3C4    |
| B181369    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R4C4    |
| B181426    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R5C4    |
| B181458    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R6C4    |
| B181463    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R7C4    |
| B171078    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R1C5    |
| B171090    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R2C5    |
| B171101    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R3C5    |
| B171111    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R4C5    |
| B171112    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R5C5    |
| B171146    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R6C5    |
| B171162    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R7C5    |
| B181538    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R1C7    |
| B181577    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R2C7    |
| B181608    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R3C7    |
| B181620    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R4C7    |
| B181650    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R5C7    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B181683    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R6C7    |
| B181720    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R7C7    |
| B181796    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R1C8    |
| B181838    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R2C8    |
| B181861    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R3C8    |
| B181907    | PUC1   | PHY      | TEL/SAN  | ABI-112       | R4C8    |
| B171004    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R5C8    |
| B171027    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R6C8    |
| B171061    | PUC2   | CHEM     | TEL/SAN  | ABI-112       | R7C8    |
| B181977    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R1C1    |
| B182039    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R2C1    |
| B182104    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R3C1    |
| B182109    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R4C1    |
| B182179    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R5C1    |
| B182265    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R6C1    |
| B182280    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R7C1    |
| B171385    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R1C2    |
| B171392    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R2C2    |
| B171403    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R3C2    |
| B171433    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R4C2    |
| B171444    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R5C2    |
| B171464    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R6C2    |
| B171468    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R7C2    |
| B182311    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R1C4    |
| B182341    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R2C4    |
| B182369    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R3C4    |
| B182416    | PUC1   | PHY      | Sanskrit | ABI-113       | R4C4    |
| B182491    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R5C4    |
| B182544    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R6C4    |
| B182551    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R7C4    |
| B171277    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R1C5    |
| B171300    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R2C5    |
| B171301    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R3C5    |
| B171322    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R4C5    |
| B171354    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R5C5    |
| B171368    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R6C5    |
| B171381    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R7C5    |
| B182621    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R1C7    |
| B182696    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R2C7    |
| B182707    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R3C7    |
| B182716    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R4C7    |
| B182762    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R5C7    |
| B182763    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R6C7    |
| B182764    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R7C7    |
| B182769    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R1C8    |
| B182770    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R2C8    |
| B182779    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R3C8    |
| B182788    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R4C8    |
| B182794    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R5C8    |
| B182821    | PUC1   | PHY      | TEL/SAN  | ABI-113       | R6C8    |
| B171263    | PUC2   | CHEM     | TEL/SAN  | ABI-113       | R7C8    |
| B171480    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R1C1    |
| B171527    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R2C1    |
| B171551    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R3C1    |
| B171585    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R4C1    |
| B171593    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R5C1    |
| B171601    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R6C1    |
| B171605    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R7C1    |
| B172097    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R1C3    |
| B172127    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R2C3    |
| B171626    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R1C5    |
| B171627    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R2C5    |
| B171629    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R3C5    |
| B171639    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R4C5    |
| B171640    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R5C5    |
| B171641    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R6C5    |
| B171642    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R7C5    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171921    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R1C7    |
| B171922    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R2C7    |
| B171932    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R3C7    |
| B171959    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R4C7    |
| B171992    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R5C7    |
| B171995    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R6C7    |
| B172083    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R7C7    |
| B171689    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R1C9    |
| B171699    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R2C9    |
| B171724    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R3C9    |
| B171751    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R4C9    |
| B171757    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R5C9    |
| B171794    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R6C9    |
| B171901    | PUC2   | CHEM     | TEL/SAN  | ABI-114       | R7C9    |
| B172132    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R1C1    |
| B172134    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R2C1    |
| B172141    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R3C1    |
| B172147    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R4C1    |
| B172152    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R5C1    |
| B172154    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R6C1    |
| B172197    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R7C1    |
| B171115    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R1C3    |
| B171116    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R2C3    |
| B171117    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R3C3    |
| B171132    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R4C3    |
| B171152    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R5C3    |
| B171159    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R6C3    |
| B171161    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R7C3    |
| B172209    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R1C5    |
| B172215    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R2C5    |
| B172274    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R3C5    |
| B172281    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R4C5    |
| B172293    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R5C5    |
| B172305    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R6C5    |
| B162051    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R7C5    |
| B171013    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R1C7    |
| B171016    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R2C7    |
| B171031    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R3C7    |
| B171051    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R4C7    |
| B171082    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R5C7    |
| B171095    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R6C7    |
| B171113    | PUC2   | CHEM     | TEL/SAN  | ABI-201       | R7C7    |
| B171167    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R1C1    |
| B171181    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R2C1    |
| B171208    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R3C1    |
| B171209    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R4C1    |
| B171210    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R5C1    |
| B171216    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R6C1    |
| B171217    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R7C1    |
| B171657    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R1C3    |
| B171659    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R2C3    |
| B171221    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R1C5    |
| B171224    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R2C5    |
| B171227    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R3C5    |
| B171256    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R4C5    |
| B171267    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R5C5    |
| B171282    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R6C5    |
| B171289    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R7C5    |
| B171466    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R1C7    |
| B171473    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R2C7    |
| B171475    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R3C7    |
| B171534    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R4C7    |
| B171543    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R5C7    |
| B171606    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R6C7    |
| B171643    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R7C7    |
| B171294    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R1C9    |
| B171349    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R2C9    |

| Student ID | BRANCH | SUBJECT1 | SUBJECT2 | ALLOTED_CLASS | SEAT_NO |
|------------|--------|----------|----------|---------------|---------|
| B171364    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R3C9    |
| B171402    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R4C9    |
| B171405    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R5C9    |
| B171419    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R6C9    |
| B171434    | PUC2   | CHEM     | TEL/SAN  | ABI-202       | R7C9    |
| B171674    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R1C1    |
| B171694    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R2C1    |
| B171716    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R3C1    |
| B171745    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R4C1    |
| B171790    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R5C1    |
| B171795    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R6C1    |
| B171797    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R7C1    |
| B172137    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R1C3    |
| B172187    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R2C3    |
| B172237    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R3C3    |
| B172239    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R4C3    |
| B172243    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R5C3    |
| B172311    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R6C3    |
| B172320    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R7C3    |
| B171804    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R1C5    |
| B171817    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R2C5    |
| B171843    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R3C5    |
| B171852    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R4C5    |
| B171877    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R5C5    |
| B171881    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R6C5    |
| B171892    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R7C5    |
| B171897    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R1C7    |
| B171904    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R2C7    |
| B171914    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R3C7    |
| B172074    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R4C7    |
| B172089    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R5C7    |
| B172094    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R6C7    |
| B172118    | PUC2   | CHEM     | TEL/SAN  | ABI-203       | R7C7    |
| B182853    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R1C1    |
| B182862    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R2C1    |
| B182858    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R3C1    |
| B182859    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R4C1    |
| B182856    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R5C1    |
| B182852    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R6C1    |
| B182844    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R7C1    |
| B182855    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R1C4    |
| B182849    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R2C4    |
| B182860    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R3C4    |
| B182851    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R4C4    |
| B182861    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R5C4    |
| B182845    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R6C4    |
| B182850    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R7C4    |
| B182846    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R1C7    |
| B182854    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R2C7    |
| B181400    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R3C7    |
| B182857    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R4C7    |
| B182233    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R5C7    |
| B182847    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R6C7    |
| B182848    | PUC1   | PHY      | TEL/SAN  | ABI-206       | R7C7    |