

CENTRE: 3 ANDHERI

| SEAT_NO                                                                                                                                                                                                                                                        | NAME    | OF       | CANDIDATE | REGN_NO    | COLLEGE         | MAX/MIN  | RESULT | REMARKS   |          |       |          |                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------|-----------|------------|-----------------|----------|--------|-----------|----------|-------|----------|--------------------|
| Subjects- 14961:OVERVIEW OF INTERNATIONAL MARITIME TRADE, 14962:MARINE ECOLOGY, & ENVIRONMENT,LAWS AND LEGISLATIONS, 14963:MARI.SCI.-MARINE GEOGRAPHY,HYDROGRAPHY & CLIMATOLOGY, 14965:SHIP CONSTRUCTION, 06:MINI TERM PROJECT, Heads- TH:THEORY, IN:INTERNAL, |         |          |           |            |                 |          |        |           |          |       |          |                    |
| TH                                                                                                                                                                                                                                                             | IN      | 14961    | TH        | IN         | 14962           | TH       | IN     | 14963     | TH       | IN    | 14965    | 06                 |
| 60/24                                                                                                                                                                                                                                                          | 40/16   | 100/40   | 60/24     | 40/16      | 100/40          | 60/24    | 40/16  | 100/40    | 60/24    | 40/16 | 100/40   | 200/80             |
|                                                                                                                                                                                                                                                                |         | CR4      |           |            | CR4             |          |        | CR4       |          |       | CR4      | CR8                |
| 792001                                                                                                                                                                                                                                                         | /MOTMAL | SHRADDHA | SUNDER    | CHHAYA     | 202218570000004 | 1160     | CEMAS  |           |          |       | 600/     | P                  |
| 035                                                                                                                                                                                                                                                            | 016     | 051      | 045       | 030        | 075             | 046      | 032    | 078@2     | 034      | 031   | 065      | 162                |
| GR C*G=CG                                                                                                                                                                                                                                                      | B+      | D        | B 4*6=24  | A+         | A+              | A+4*9=36 | A+     | O 4*10=40 | B+       | A+    | A 4*8=32 | O 8*10=80          |
| Total:431@2/600 SGPA:212/24=8.83                                                                                                                                                                                                                               |         |          |           |            |                 |          |        |           |          |       |          |                    |
| 792002                                                                                                                                                                                                                                                         | /DALVI  | SHARDULI | GAJANAN   | GAYATRI    | 20170164018444  | 1160     | CEMAS  |           |          |       | 600/     | P                  |
| 037                                                                                                                                                                                                                                                            | 016     | 053      | 041       | 026        | 067             | 048      | 028    | 076       | 040      | 029   | 069      | 140                |
| GR C*G=CG                                                                                                                                                                                                                                                      | A       | D        | B 4*6=24  | A          | A               | A 4*8=32 | O      | A+        | A+4*9=36 | A     | A+       | A 4*8=32 A+8*9=72  |
| Total:405/600 SGPA:196/24=8.17                                                                                                                                                                                                                                 |         |          |           |            |                 |          |        |           |          |       |          |                    |
| 792003                                                                                                                                                                                                                                                         | KUMAR   | SANTOSH  | MANJU     | DEVI       | 202118570000000 | 1160     | CEMAS  |           |          |       | 600/     | P                  |
| 047                                                                                                                                                                                                                                                            | 016     | 063      | 041       | 028        | 069             | 047      | 028    | 075       | 042      | 035   | 077@3    | 156                |
| GR C*G=CG                                                                                                                                                                                                                                                      | A+      | D        | A 4*8=32  | A          | A+              | A 4*8=32 | A+     | A+        | A+4*9=36 | A+    | O        | O 4*10=40A+8*9=72  |
| Total:440@3/600 SGPA:212/24=8.83                                                                                                                                                                                                                               |         |          |           |            |                 |          |        |           |          |       |          |                    |
| 792004                                                                                                                                                                                                                                                         | RAUL    | AMIR     | RAMESH    | SNEHAL     | 120279132000000 | 1160     | CEMAS  |           |          |       | 600/     | P                  |
| 027                                                                                                                                                                                                                                                            | 026     | 053      | 032       | 026        | 058             | 046      | 026    | 072       | 046      | 036   | 082      | 152                |
| GR C*G=CG                                                                                                                                                                                                                                                      | C       | A        | B 4*6=24  | B          | A               | B+4*7=28 | A+     | A         | A+4*9=36 | A+    | O        | O 4*10=40A+8*9=72  |
| Total:417/600 SGPA:200/24=8.33                                                                                                                                                                                                                                 |         |          |           |            |                 |          |        |           |          |       |          |                    |
| 792005                                                                                                                                                                                                                                                         | ADSUL   | SHREYAS  | SUNIL     | PADMA      | 20180164024234  | 1160     | CEMAS  |           |          |       | 600/     | P                  |
| 042                                                                                                                                                                                                                                                            | 016     | 058      | 038       | 030        | 068             | 036      | 028    | 064       | 030      | 026   | 056      | 157@3              |
| GR C*G=CG                                                                                                                                                                                                                                                      | A+      | D        | B+4*7=28  | A          | A+              | A 4*8=32 | A      | A+        | A 4*8=32 | B     | A        | B+4*7=28 O 8*10=80 |
| Total:403@3/600 SGPA:200/24=8.33                                                                                                                                                                                                                               |         |          |           |            |                 |          |        |           |          |       |          |                    |
| 792006                                                                                                                                                                                                                                                         | MANE    | SHIVRAJ  | NARSING   | MAHANANDHA | 202218570000004 | 1160     | CEMAS  |           |          |       | 600/     | P                  |
| 037                                                                                                                                                                                                                                                            | 016     | 053      | 024       | 024        | 048             | 045      | 026    | 071       | 042      | 017   | 059      | 137                |
| GR C*G=CG                                                                                                                                                                                                                                                      | A       | D        | B 4*6=24  | D          | A               | C 4*5=20 | A+     | A         | A+4*9=36 | A+    | D        | B+4*7=28 A 8*8=64  |
| Total:368/600 SGPA:172/24=7.17                                                                                                                                                                                                                                 |         |          |           |            |                 |          |        |           |          |       |          |                    |