UNIVERSITY OF MUMBAI   1 FEBRUARY 2020
OFFICE REGISTER FOR THE EXAMINATION OF M.E.MECHANICAL ENGINEERING (MACHINE DESIGN) (SEM-II) (CBCGS), HELD IN DECEMBER 2019

                                                                           Page: 1

                                CENTRE: 120 FCRIT VASHI

   SEAT_NO NAME OF CANDIDATE   REGN_NO   COLLEGE   MAX/MIN   RESULT REMARKS

Subjects- 01:SYSTEM MODELING & ANALYSIS, 02:OPTIMIZATION, 03:MACHINE TOOL DESIGN, 05:MICRO ELECTRO MECHANICAL SYSTEMS, 13:RESEARCH METHODOLOGY, 17:LABORATORY-III
          CAD/CAM/CIM, 18:LABORATORY-IV MEASR.& VIRT.INSTR.,
  Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,
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          TH   IN   01   TH   IN   02   TH   IN   03   TH   IN   05   TH   IN   13   TW   PO   17
          80/36   20/9   100/45   80/36   20/9   100/45   80/36   20/9   100/45   80/36   20/9   100/45   80/36   20/9   100/45   25/11   25/11   50/22
                            CR4   CR4   CR4   CR4   CR3   CR1

          TW   PO   18
          25/11   25/11   50/22
                            CR1

   4022201 MAURYA NITISH KUMAR RAMCHANDRA MALTI   17S001206   426 FCRIT VASHI   600/   F
          038E   010 +   048E   020F   010E   030F   036 +   009 +   045 +   036 +   012 +   048 +   036 +   009 +   045 +   014 +   011 +   025 +
GR C*G=CG P   E   P 4*4=16 F   E   F   P   P   P 4*4=16 P   C   P 4*4=16 P   P   P 3*4=12 D   P   E 1*5=5
          014 +   014 +   028 +
GR C*G=CG D   D   D 1*6=6

Total:269/600 SGPA: /21=

   4022202 MR.BILE GANESH PANDURANG KALPANA   20180164024456 426 FCRIT VASHI   600/   F
          041 +   015 +   056 +   025F   014 +   039F   037 +   011 +   048 +   048 +   014 +   062 +   053 +   009 +   062 +   020 +   012 +   032 +
GR C*G=CG E   A   D 4*6=24 F   B   F   P   D   P 4*4=16 C   B   C 4*7=28 C   P   C 3*7=21 O   E   C 1*7=7
          018 +   018 +   036 +
GR C*G=CG A   A   B 1*8=8

Total:335/600 SGPA: /21=

   4022203 KONDURU S HARISH RAJU DHANALAKSHMI KONDURU 20180164024114 426 FCRIT VASHI   600/   F
          028F   013 +   041F   036 +   014 +   050 +   043 +   010 +   053 +   060 +   014 +   074 +   058 +   010 +   068 +   018 +   020 +   038 +
GR C*G=CG F   C   F   P   B   E 4*5=20 E   E   E 4*5=20 A   B   B 4*8=32 B   E   C 3*7=21 A   O   A 1*9=9
          019 +   019 +   038 +
GR C*G=CG A   A   A 1*9=9

Total:362/600 SGPA: /21=

#:O.229; @:O.5042, 0.5043; *:O.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;
RCC: O.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;
OUT OF HUNDRED GRARDES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ; 10:, A ; 75-79.99 ; 9:, B; 70-74.99; 8:, C ; 60-69.99 ; 7:
D ; 55-59.99 ; 6:, E ; 50-54.99 ; 5:,P ; 45-49.99 ; 4: F(FAIL); 45.00 AND BELOW; 1:

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CENTRE: 124 FAMT

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 SEAT_NO NAME OF CANDIDATE                        REGN_NO      COLLEGE                                      MAX/MIN   RESULT REMARKS
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Subjects-  01:SYSTEM MODELING & ANALYSIS, 02:OPTIMIZATION, 03:MACHINE TOOL DESIGN, 07:TRIBOLOGY, 11:HUMAN RESOURCE MANAGEMENT, 17:LABORATORY-III CAD/CAM/CIM,
           18:LABORATORY-IV MEASR.& VIRT.INSTR.,
   Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,
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         TH     IN     01     TH     IN     02     TH     IN     03     TH     IN     07     TH     IN     11     TW     PO     17
         80/36  20/9   100/45 80/36  20/9   100/45 80/36  20/9   100/45 80/36  20/9   100/45 80/36  20/9   100/45 25/11  25/11  50/22
                       CR4                  CR4                  CR4                  CR4                  CR3                   CR1

         TW     PO     18
         25/11  25/11  50/22
                       CR1
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 4022204 PAWAR SAGAR ANIL ASHWINI               17S001214    443 FAMT                                        600/      F
         A      013 +  013F   002F   016 +  018F   042 +  016 +  058 +  043 +  012 +  055 +  041 +  017 +  058 +  022 +  022 +  044 +
GR C*G=CG F      C      F      O      F      E      O      D 4*6=24 E     C      D 4*6=24 E     O      D 3*6=18 O      O      O 1*10=10
         021 +  022 +  043 +
GR C*G=CG O      O      O 1*10=10

Total:289/600  SGPA:  /21=
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                                                                                                              Page: 3
                                                        CENTRE: 142 YTIET

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  SEAT_NO NAME OF CANDIDATE                        REGN_NO      COLLEGE                                          MAX/MIN   RESULT REMARKS
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Subjects-  01:SYSTEM MODELING & ANALYSIS, 02:OPTIMIZATION, 03:MACHINE TOOL DESIGN, 07:TRIBOLOGY, 13:RESEARCH METHODOLOGY, 17:LABORATORY-III CAD/CAM/CIM, 18:LABORATORY-IV
           MEASR.& VIRT.INSTR.,
   Heads- TH:THEORY, IN:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,
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           TH       IN       01       TH       IN       02       TH       IN       03       TH       IN       07       TH       IN       13       TW       PO       17
           80/36    20/9     100/45   80/36    20/9     100/45   80/36    20/9     100/45   80/36    20/9     100/45   80/36    20/9     100/45   25/11    25/11    50/22
                             CR4                         CR4                         CR4                         CR4                         CR3                         CR1

           TW       PO       18
           25/11    25/11    50/22
                             CR1
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  4022205 BARASKAR NAVNATH MOHAN ASARABAI            17S001217    734 VTIET                                         600/              ABS
           044 +    019 +    063 +    A        018 +    018F     036 +    019 +    055 +    036 +    019 +    055 +    036 +    019 +    055 +    023 +    023 +    046 +
GR C*G=CG  D        O        C 4*7=28 F        O        F        P        O        D 4*6=24 P        O        D 4*6=24 P        O        D 3*6=18 O        O        O 1*10=10
           024 +    024 +    048 +
GR C*G=CG  O        O        O 1*10=10

Total:340/600  SGPA:  /21=
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  4022206 JAMDARE PARAG DILIP DIPALI                 16S001270    734 VTIET                                         600/       F
           037 +    017 +    054 +    027F     018 +    045      037 +    017 +    054 +    042E     018 +    060E     038 +    017 +    055 +    022 +    022 +    044 +
GR C*G=CG  P        O        E 4*5=20 F        O        F        P        O        E 4*5=20 E        O        C 4*7=28 P        O        D 3*6=18 O        O        O 1*10=10
           022 +    022 +    044 +
GR C*G=CG  O        O        O 1*10=10

Total:356/600  SGPA:  /21=
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  4022207 LAD HARSHAL SUDHIR SUVARNA                 17S001218    734 VTIET                                         600/              ABS
           A        018 +    018F     A        018 +    018F     A        019 +    019F     A        018 +    018F     A        019 +    019F     022 +    022 +    044E
GR C*G=CG  F        O        F        F        O        F        F        O        F        F        O        F        F        O        F        O        O        O 1*10=10
           021 +    021 +    042E
GR C*G=CG  O        O        O 1*10=10

Total:178/600  SGPA:  /21=
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#:O.229; @:O.5042, 0.5043; *:O.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;
RCC: O.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;
OUT OF HUNDRED GRARDES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 80 ; 10:, A ; 75-79.99 ; 9:, B; 70-74.99; 8:, C ; 60-69.99 ; 7:
D ; 55-59.99 ; 6:, E ; 50-54.99 ; 5:,P ; 45-49.99 ; 4: F(FAIL); 45.00 AND BELOW; 1: