OFFICE REGISTER FOR THE B.E.(MECHATRONICS ENGINEERING) (SEM VIII) (CBCS)('C'SCHEME) EXAMINATION HELD IN AUGUST 2025

COLLEGE/CENTRE NAME:237:TCE RESULT DATE :- SEPTEMBER 24, 2025

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 SEAT_NO  NAME                                                    PRN_NO                      ABCID
  <Course-I> <Course-II> <Course-III> <Course-IV> <Course-V>   <Course-VI>   <Course-VII>
  Th(80/32)  Th(80/32)   Th(80/32)    Th(80/32)   Tw(25/10)    Tw(25/10)     Tw(50/20)                        TOTAL MARKS
  In(20/08)  In(20/08)   In(20/08)    In(20/08)   Pr/Or(25/10) Pr/Or(25/10)  Pr/Or(100/40)    RESULT  REMARK   OUT OF 650
  Total      Total       Total        Total       Total        Total         Total
  C G GP C*G C G GP C*G  C G GP C*G   C G GP C*G  C G GP C*G   C G GP C*G    C G GP C*G       äC  äCG   SGPI
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01. MTC801 INDUSTRIAL AUTOMATION AND INDUSTRY 4.0 04. MTDLO8053 AI AND MACHINE LEARNING 06. MTDLO8062 UAV SYSTEMS
10. ILO8023 ENTREPRENEURSHIP DEVELOPMENT AND MANAGEMENT 17. MTL801 ROBOTICS AND MACHINE VISION LABORATORY 18. MTL802 INDUSTRIAL AUTOMATION AND INDUSTRY 4.0 LABORATORY
19. MTP801 MAJOR PROJECT II

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 1005688  CHALKE ARYAN SUDHIR SAMIKSHA                                (2020016402049241)             (297016114404)

   32          32+         34          33+         10+           14+           25+
    8           8           8+         12+         10+           19+           45+            P      RLE       290
   40          40          42          45          20            33            70
  3 P  4  12 3 P  4  12  3 P  4  12   3 E$ 5  15  1 P$ 4   4   1 C$ 7   7    6 E$ 5  30       20   92   4.60

   SGPI: SEM-I: 9.47  ; SEM-II: 7.95  ; SEM-III: 7.78  ; SEM-IV: 6.40  ; SEM-V: --    ; SEM-VI: --    ; SEM-VII: --    ;   CGPI: --
CREDITS: SEM-I: 18    ; SEM-II: 20    ; SEM-III: 23    ; SEM-IV: 25    ; SEM-V: --    ; SEM-VI: --    ; SEM-VII: --
  MARKS: SEM-I:556/675; SEM-II:519/725; SEM-III:528/775; SEM-IV:469/800; SEM-V: --    ; SEM-VI: --    ; SEM-VII:--     ;  TOTAL: --
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01. MTC801 INDUSTRIAL AUTOMATION AND INDUSTRY 4.0 02. MTDLO8051 INDUSTRIAL IOT 06. MTDLO8062 UAV SYSTEMS
10. ILO8023 ENTREPRENEURSHIP DEVELOPMENT AND MANAGEMENT 17. MTL801 ROBOTICS AND MACHINE VISION LABORATORY 18. MTL802 INDUSTRIAL AUTOMATION AND INDUSTRY 4.0 LABORATORY
19. MTP801 MAJOR PROJECT II

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 1005689  GATE ATHARVA SANTOSH SAYALI                                (2021016402095417)             (- - - - - - )

   32+         44+          A          44+         17+           16+           42+
   11+         11+         11+         11+         17+           17+           83+            A          ABS   380
   43          55           --         55          34            33           125
  3 P$ 4  12 3 D$ 6  18  - - --  --   3 D$ 6  18  1 C$ 7   7   1 C$ 7   7    6 O$10  60       17    0   --

   SGPI: SEM-I: 9.67  ; SEM-II: 6.70  ; SEM-III: 6.30  ; SEM-IV: 6.28  ; SEM-V: 5.64  ; SEM-VI: 5.64  ; SEM-VII: --    ;   CGPI: --
CREDITS: SEM-I: 18    ; SEM-II: 20    ; SEM-III: 23    ; SEM-IV: 25    ; SEM-V: 22    ; SEM-VI: 22    ; SEM-VII: --
  MARKS: SEM-I:588/675; SEM-II:455/725; SEM-III:435/775; SEM-IV:448/800; SEM-V:397/750; SEM-VI:399/750; SEM-VII:--     ;  TOTAL: --
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/- FEMALE, #- O.229, @- O.5042/O.5043, *- O.5045, $- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes
RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- O.5050, ADC- Admission Cancelled,RRA: Reserved due to ABCID Unavailability
G:Grade, GP:Grade Point, C:Credits, äC:Sum of Credit Points, äCG:Sum of Product of Credits & Grades
SGPI:Semester Grade Performance Index = äCG/äC, CGPI:Cumulative Grade Performance Index

% Marks	: 80 and Above	75-79.99	70-74.99	60-69.99	50-59.99	45-49.99	40-44.99	Less Than 40
Grade / Gr. Pt. :	O / 10	A / 9	B / 8	C / 7	D / 6	E / 5	P / 4	F / 0