

Meerut Institute of Technology, Meerut
Department of Computer Science and Engineering

Dated: 30-07-2018

Notice

This is for the information of all students of the CSE department, will organize the test series for GATE- 2017 every Saturday till 31/12/2018. All students who want to take GATE-2019 must present in the test series every Saturday and after the test series, whole test series questions will be discussed at the end .

Koulasj

(HOD CSE)

gate 2015 Syllabus for Computer Science- CS and we also provide details about the topics which you have to studied by the aspirants for Gate Computer Science Engineering - CS exams. Candidates may note that the Syllabus for GATE Computer Science Engineering - CSE will be arranged topic wise and students have to studied and prepare according to the given Pattern. All the Details are mention about the Syllabus for the gate 2015 Computer Science Engineering Papers - CS

1. COMPUTER SCIENCE AND INFORMATION TECHNOLOGY – CS & IT

Engineering Mathematics

Mathematical Logic: Propositional Logic; First Order Logic.

Probability: Conditional Probability; Mean, Median, Mode and Standard Deviation; Random Variables; Distributions; uniform, normal, exponential, Poisson, Binomial.

Set Theory & Algebra: Sets; Relations; Functions; Groups; Partial Orders; Lattice; Boolean Algebra.

Combinatorics: Permutations; Combinations; Counting; Summation; generating functions; recurrence relations; asymptotics.

Graph Theory: Connectivity; spanning trees; Cut vertices & edges; covering; matching; independent sets; Colouring; Planarity; Isomorphism.

Linear Algebra: Algebra of matrices, determinants, systems of linear equations, Eigen values and Eigen vectors.

Numerical Methods: LU decomposition for systems of linear equations; numerical solutions of non-linear algebraic equations by Secant, Bisection and Newton-Raphson Methods; Numerical integration by trapezoidal and Simpson's rules.

Calculus: Limit, Continuity & differentiability, Mean value Theorems, Theorems of integral calculus, evaluation of definite & improper integrals, Partial derivatives, Total derivatives, maxima & minima.

GENERAL APTITUDE(GA):

Verbal Ability: English grammar, sentence completion, verbal analogies, word groups, instructions, critical reasoning and verbal deduction.

Computer Science and Information Technology

Digital Logic: Logic functions, Minimization, Design and synthesis of combinational and sequential circuits; Number representation and computer arithmetic (fixed and floating point).

Computer Organization and Architecture: Machine instructions and addressing modes, ALU and data-path, CPU control design, Memory interface, I/O interface (Interrupt and DMA mode), Instruction pipelining, Cache and main memory, Secondary storage.

Programming and Data Structures: Programming in C; Functions, Recursion, Parameter passing, Scope, Binding; Abstract data types, Arrays, Stacks, Queues, Linked Lists, Trees, Binary search trees, Binary heaps.

Algorithms: Analysis, Asymptotic notation, Notions of space and time complexity, Worst and average case analysis; Design: Greedy approach, Dynamic programming, Divide-and-conquer; Tree and graph traversals, Connected components, Spanning trees, Shortest paths; Hashing, Sorting, Searching. Asymptotic analysis (best, worst, average cases) of time and space, upper and lower bounds, Basic concepts of complexity classes P, NP, NP-hard, NP-complete.

Theory of Computation: Regular languages and finite automata, Context free languages and Push-down automata, Recursively enumerable sets and Turing machines, Undecidability.

Compiler Design: Lexical analysis, Parsing, Syntax directed translation, Runtime environments, Intermediate and target code generation, Basics of code optimization.

Operating System: Processes, Threads, Inter-process communication, Concurrency, Synchronization, Deadlock, CPU scheduling, Memory management and virtual memory, File systems, I/O systems, Protection and security.

Databases: ER-model, Relational model (relational algebra, tuple calculus), Database design (integrity constraints, normal forms), Query languages (SQL), File structures (sequential files, indexing, B and B+ trees), Transactions and concurrency control.

Information Systems and Software Engineering: information gathering, requirement and feasibility analysis, data flow diagrams, process specifications, input/output design, process life cycle, planning and managing the project, design, coding, testing, implementation, maintenance.

Computer Networks: ISO/OSI stack, LAN technologies (Ethernet, Token ring), Flow and error control techniques, Routing algorithms, Congestion control, TCP/UDP and sockets, IP(v4), Application layer protocols (icmp, dns, smtp, pop, ftp, http); Basic concepts of hubs, switches, gateways, and routers. Network security basic concepts of public key and private key cryptography, digital signature, firewalls.

Web technologies: HTML, XML, basic concepts of client-server computing.

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Department of Computer Science and Engineering

Gate Test Series – 2018-2019

Question Paper

1. Host A sends a UDP datagram containing 8880 bytes of user data to host B over an Ethernet LAN. Ethernet frames may carry data up to 1500 bytes (i.e. MTU=1500 bytes). Size of UDP header is 8 bytes and size of IP header is 20 bytes. There is no option field in IP header. How many total number of IP fragments will be transmitted and what will be the contents of offset field in the last fragment?

- A. 6 and 925
- B. 6 and 7400
- C. 7 and 1110
- D. 7 and 8880

2. Assume that the bandwidth for a TCP connection is 1048560 bits/sec. Let α be the value of RTT in milliseconds (rounded off to the nearest integer) after which the TCP window scale option is needed. Let β be the maximum possible window size with window scale option. Then the values of α and β are

- A. 63 milliseconds, 65535×2^{14}
- B. 63 milliseconds, 65535×2^{16}
- C. 500 milliseconds, 65535×2^{14}
- D. 500 milliseconds, 65535×2^{16}

3. Consider a simple checkpointing protocol and the following set of operations in the log.

(start, T4); (write, T4, y, 2, 3); (start, T1);
(commit, T4); (write, T1, z, 5, 7); (checkpoint);
(start, T2); (write, T2, x, 1, 9); (commit, T2);
(start, T3), (write, T3, z, 7, 2);

If a crash happens now and the system tries to recover using both undo and redo operations, what are the contents of the undo list and the redolist?

- A. Undo: T3, T1; Redo: T2
- B. Undo: T3, T1; Redo: T2, T4
- C. Undo: none; Redo: T2, T4, T3, T1
- D. Undo: T3, T1, T4; Redo: T2

4. Consider two relations $R_1(A, B)$ with the tuples (1,5), (3,7) and $R_2(A, C) = (1,7), (4,9)$. Assume that $R(A, B, C)$ is the full natural outer join of R_1 and R_2 . Consider the following tuples of the form (A, B, C): $a = (1, 5, null)$, $b = (1, null, 7)$, $c = (3, null, 9)$, $d = (4, 7, null)$, $e = (1, 5, 7)$, $f = (3, 7, null)$, $g = (4, null, 9)$. Which one of the following statements is correct?

- A. R contains a, b, e, f, g but not c, d.
- B. R contains all of a, b, c, d, e, f, g.
- C. R contains e, f, g but not a, b.
- D. R contains e but not f, g.

5. Consider six memory partitions of sizes 200 KB, 400 KB, 600 KB, 500 KB, 300 KB and 250 KB, where KB refers to kilobyte. These partitions need to be allotted to four processes of sizes 357 KB, 210 KB, 468 KB and 491 KB in that order. If the best fit algorithm is used, which partitions are NOT allotted to any process?

- A. 200 KB and 300 KB
- B. 200 KB and 250 KB
- C. 250 KB and 300 KB
- D. 300 KB and 400 KB

6. Consider a typical disk that rotates at 15000 rotations per minute (RPM) and has a transfer rate of 50×10^6 bytes/sec. If the average seek time of the disk is twice the average rotational delay and the controller's transfer time is 10 times the disk transfer time, the average time (in milliseconds) to read or write a 512-byte sector of the disk is

- A. 6.1
- B. 4
- C. 5.2
- D. 5

7. A computer system implements 8 kilobyte pages and a 32-bit physical address space. Each page table entry contains a valid bit, a dirty bit, three permission bits, and the translation. If the maximum size of the page table of a process is 24 megabytes, the length of the virtual address supported by the system is _____ bits.

- A. 36
- B. 56
- C. 30
- D. 42

8. Consider the intermediate code given below.

- (1) $i = 1$
- (2) $j = 1$
- (3) $t1 = 5 * i$
- (4) $t2 = t1 + j$
- (5) $t3 = 4 * t2$
- (6) $t4 = t3$ (7) $a[t4] = -1$
- (8) $j = j + 1$
- (9) if $j \leq 5$ goto (3)
- (10) $i = i + 1$
- (11) if $i < 5$ goto (2)

The number of nodes and edges in the control-flow-graph constructed for the above code, respectively, are

- A. 5 and 7
- B. 6 and 7
- C. 5 and 5
- D. 7 and 8

9. The number of states in the minimal deterministic finite automaton corresponding to the regular expression $(0 + 1)^*(10)$ is _____.

- A. 2
- B. 3
- C. 4
- D. 5

10. Which of the following languages is/are regular?

- $L_1: \{wxw^R \mid w, x \in \{a, b\}^* \text{ and } |w|, |x| > 0\}$, w^R is the reverse of string w
- $L_2: \{a^n b^m \mid m \neq n \text{ and } m, n \geq 0\}$
- $L_3: \{a^p b^q c^r \mid p, q, r \geq 0\}$

- A. L_1 and L_3 only
- B. L_2 only
- C. L_2 and L_3 only
- D. L_3 only

11. Given below are some algorithms, and some algorithm design paradigms.

List - I

- P. Dijkstra's Shortest Path
- Q. Floyd-Warshall algorithm to compute all pair shortest path
- R. Binary search on a sorted array
- S. Backtracking search on a graph

List - II

- i. Divide and Conquer
- ii. Dynamic Programming
- iii. Greedy design
- iv. Depth-first search
- v. Breadth-first search

Match the above algorithms on the left to the corresponding design paradigm they follow.

- A. P-i, Q-iii, R-i, S-v.
- B. P-iii, Q-iii, R-i, S-v.
- C. P-iii, Q-ii, R-i, S-iv.
- D. P-iii, Q-ii, R-i, S-v.

12. A Young tableau is a 2D array of integers increasing from left to right and from top to bottom. Any unfilled entries are marked with ∞ , and hence there cannot be any entry to the right of, or below a ∞ . The following Young tableau consists of unique entries.

1	2	5	14
3	4	6	23
10	12	18	25
31	∞	∞	∞

When an element is removed from a Young tableau, other elements should be moved into its place so that the resulting table is still a Young tableau (unfilled entries may be filled in with a ∞). The minimum number of entries (other than 1) to be shifted, to remove 1 from the given Young tableau is_____.

- A. 2
- B. 5
- C. 6
- D. 8

13. Suppose you are provided with the following function declaration in the C programming language.

`int partition(int a[], int n);`

The function treats the first element of a [] as a pivot, and rearranges the array so that all elements less than or equal to the pivot is in the left part of the array, and all elements greater than the pivot is in the right part. In addition, it moves the pivot so that the pivot is the last element of the left part. The return value is the number of elements in the left part.

The following partially given function in the C programming language is used to find the Kth smallest element in an array a [] of size n using the partition function. We assume $k \leq n$.

```
int kth_smallest(int a[], int n, int k)
{
    int left_end = partition(a,n);

    if ( left_end+1 == k ){
        return a[left_end];
    }

    if ( left_end+1 > k ){
        return kth_smallest( _____ );
    } else {
        return kth_smallest( _____ );
    }
}
```

The missing argument lists are respectively

- A. (a, left_end, k) and (a+left_end+1, n-left_end-1, k-left_end-1)
- B. (a, left_end, k) and (a, n-left_end-1, k-left_end-1)
- C. (a+left_end+1, n-left_end-1, k-left_end-1) and (a, left_end, k)
- D. (a, n-left_end-1, k-left_end-1) and (a, left_end, k)

14. Which one of the following hash functions on integers will distribute keys most uniformly over 10 buckets numbered 0 to 9 for i ranging from 0 to 2020?

- A. $h(i) = i^2 \text{ mod } 10$
- B. $h(i) = i^3 \text{ mod } 10$
- C. $h(i) = (11 * i^2) \text{ mod } 10$
- D. $h(i) = (12 * i) \text{ mod } 10$

15. The secant method is used to find the root of an equation $f(x) = 0$. It is started from two distinct estimates x_a and x_b for the root. It is an iterative procedure involving linear interpolation to a root. The iteration stops if $f(x_b)$ is very small and then x_b is the solution. The procedure is given below. Observe that there is an expression which is missing and is marked by ?. Which is the suitable expression that is to be put in place of ? so that it follows all steps of the secant method?

```
Secant
Initialize:  $x_a, x_b, \epsilon, N$  //  $\epsilon$  = convergence indicator
// N = maximum no. of iterations

 $f_b = f(x_b)$ 
 $i = 0$ 
while ( $i < N$  and  $|f_b| > \epsilon$ ) do
     $i = i + 1$  // update counter
     $x_t = ?$  // missing expression for
// intermediate value
     $x_a = x_b$  // reset  $x_a$ 
     $x_b = x_t$  // reset  $x_b$ 
     $f_b = f(x_b)$  // function value at new  $x_b$ 
end while
if  $|f_b| > \epsilon$  then // loop is terminated with  $i=N$ 
    write "Non-convergence"
else
    write "return  $x_t$ "
end if
```

- A. $x_b - (f_b - f(x_a))f_b / (x_b - x_a)$
- B. $x_a - (f_a - f(x_a))f_a / (x_b - x_a)$
- C. $x_b - (x_b - x_a)f_b / (f_b - f(x_a))$
- D. $x_a - (x_b - x_a) f_a / (f_b - f(x_a))$

16. Consider the C program below. #include <stdio.h> int *A, stkTop; int stkFunc(int opcode, int val)

```
{
static int size=0, stkTop=0; switch (opcode) {
```

```

case -1: size = val; break;
case 0: if (stkTop < size) A[stkTop++] = val; break; default: if (stkTop) return A[--stkTop];
}
return -1;
}
int main()
{
int B[20]; A = B; stkTop = -1; stkFunc (-1, 10);
stkFunc ( 0, 5);
stkFunc ( 0, 10);
printf ("%d\n", stkFunc(1, 0) + stkFunc(1, 0));
}

```

The value printed by the above program is

- A. 5
- B. 10
- C. 15
- D. 20

17. Consider the sequence of machine instructions given below:

MUL R5, R0, R1
DIV R6, R2, R3
ADD R7, R5, R6
SUB R8, R7, R4

In the above sequence, R0 to R8 are general purpose registers. In the instructions shown, the first register stores the result of the operation performed on the second and the third registers. This sequence of instructions is to be executed in a pipelined instruction processor with the following 4 stages: (1) Instruction Fetch and Decode (IF), (2) Operand Fetch (OF), (3) Perform Operation (PO) and (4) Write back the result (WB). The IF, OF and WB stages take 1 clock cycle each for any instruction. The PO stage takes 1 clock cycle for ADD or SUB instruction, 3 clock cycles for MUL instruction and 5 clock cycles for DIV instruction. The pipelined processor uses operand forwarding from the PO stage to the OF stage. The number of clock cycles taken for the execution of the above sequence of instructions is.

- A. 11
- B. 12
- C. 13
- D. 14

18. Consider a processor with byte-addressable memory. Assume that all registers, including Program Counter (PC) and Program Status Word (PSW), are of size 2 bytes. A stack in the main memory is implemented from memory location $(0100)_{16}$ and it grows upward. The stack pointer (SP) points to the top element of the stack. The current value of SP is $(016E)_{16}$. The CALL instruction is of two words, the first word is the op-code and the second word is the starting address of the subroutine (one word = 2 bytes). The CALL instruction is implemented as follows:

- Store the current value of PC in the stack
 - Store the value of PSW register in the stack
 - Load the starting address of the subroutine in PC
- The content of PC just before the fetch of a CALL instruction is $(5FA0)_{16}$. After execution of the CALL instruction, the value of the stack pointer is

- A. $(016A)_{16}$
- B. $(016C)_{16}$
- C. $(0170)_{16}$
- D. $(0172)_{16}$

19. The number of min-terms after minimizing the following Boolean expression is ____.

$[D' + AB' + A'C + AC'D + A'C'D]'$

- A. 1
- B. 46
- C. 56
- D. 76

20. Let $f(x) = x^{-(1/3)}$ and A denote the area of the region bounded by $f(x)$ and the X-axis, when x varies from -1 to 1 .

Which of the following statements is/are TRUE?

- I) f is continuous in $[-1, 1]$
- II) f is not bounded in $[-1, 1]$
- III) A is nonzero and finite

- A. II only
- B. III only
- C. II and III only
- D. I, II and III

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Question Paper with Solution

1. Host A sends a UDP datagram containing 8880 bytes of user data to host B over an Ethernet LAN. Ethernet frames may carry data up to 1500 bytes (i.e. MTU=1500 bytes). Size of UDP header is 8 bytes and size of IP header is 20 bytes. There is no option field in IP header. How many total number of IP fragments will be transmitted and what will be the contents of offset field in the last fragment?

- A. 6 and 925
- B. 6 and 7400
- C. 7 and 1110
- D. 7 and 8880

Answer ||| C

Solution |||

UDP data = 8880 bytes UDP header = 8 bytes IP Header = 20 bytes

Total Size excluding IP Header = 8888 bytes. Number of fragments = $\lceil 8888 / 1480 \rceil$

= 7

Refer the Kurose book slides on IP (Offset is always scaled by 8)

Offset of last segment = $(1480 * 6) / 8 = 1110$

2. Assume that the bandwidth for a TCP connection is 1048560 bits/sec. Let α be the value of RTT in milliseconds (rounded off to the nearest integer) after which the TCP window scale option is needed. Let β be the maximum possible window size with window scale option. Then the values of α and β are

- A. 63 milliseconds, 65535×2^{14}
- B. 63 milliseconds, 65535×2^{16}
- C. 500 milliseconds, 65535×2^{14}
- D. 500 milliseconds, 65535×2^{16}

Answer ||| C

Solution |||

Since sequence number in TCP header is limited to 16 bits, the maximum window size is limited. When bandwidth delay product of a link is high, scaling is required to efficiently use link. TCP allows scaling of windows when bandwidth delay product is greater than 65,535 (Refer this). The bandwidth delay product for given link is $1048560 * \alpha$. Window scaling is needed when this value is more than 65535 bytes, i.e., when α is greater than $65535 * 8 / 1048560$ or 0.5 seconds. Scaling is done by specifying a one byte shift count in the header options field. The true receive window size is left shifted by the value in shift count. A maximum value of 14 may be used for the shift count value. Therefore maximum window size with scaling option is 65535×2^{14} .

3. Consider a simple checkpointing protocol and the following set of operations in the log.

(start, T4); (write, T4, y, 2, 3); (start, T1);
(commit, T4); (write, T1, z, 5, 7); (checkpoint);
(start, T2); (write, T2, x, 1, 9); (commit, T2);
(start, T3), (write, T3, z, 7, 2);

If a crash happens now and the system tries to recover using both undo and redo operations, what are the contents of the undo list and the redolist?

- A. Undo: T3, T1; Redo: T2
- B. Undo: T3, T1; Redo: T2, T4
- C. Undo: none; Redo: T2, T4, T3, T1
- D. Undo: T3, T1, T4; Redo: T2

Answer ||| A

Solution |||

Since T1 and T3 are not committed yet, they must be undone. The transaction T2 must be redone because it is after the latest checkpoint.

A transaction symbolizes a unit of work performed within a database management system (or similar system) against a database, and treated in a coherent and reliable way independent of other transactions. A transaction generally represents any change in database. Transactions in a database environment have two main purposes:

To provide reliable units of work that allow correct recovery from failures and keep a database consistent even in cases of system failure, when execution stops (completely or partially) and many operations upon a database remain uncompleted, with unclear status.

To provide isolation between programs accessing a database concurrently. If this isolation is not provided, the programs' outcomes are possibly erroneous.

4. Consider two relations $R_1(A, B)$ with the tuples $(1,5)$, $(3,7)$ and $R_2(A, C) = (1,7)$, $(4,9)$. Assume that $R(A, B, C)$ is the full natural outer join of R_1 and R_2 . Consider the following tuples of the form (A, B, C) : $a = (1, 5, null)$, $b = (1, null, 7)$, $c = (3, null, 9)$, $d = (4, 7, null)$, $e = (1,5,7)$, $f = (3,7,null)$, $g = (4,null,9)$. Which one of the following statements is correct?

- A. R contains a, b, e, f, g but not c, d .
- B. R contains all of a, b, c, d, e, f, g .
- C. R contains e, f, g but not a, b .
- D. R contains e but not f, g .

Answer ||| C

Solution |||

Below is R1

A	B
1	5
3	7

Below is R2

A	C
1	7
4	9

Full outer join of above two is

A	B	C
1	5	7
3	7	NULL
4	NULL	9

So the full outer join contains $e = (1, 5, 7)$, $f = (3,7, null)$, $g = (4, null, 9)$.

5. Consider six memory partitions of sizes 200 KB, 400 KB, 600 KB, 500 KB, 300 KB and 250 KB, where KB refers to kilobyte. These partitions need to be allotted to four processes of sizes 357 KB, 210 KB, 468 KB and 491 KB in that order. If the best fit algorithm is used, which partitions are NOT allotted to any process?

- A. 200 KB and 300 KB
- B. 200 KB and 250 KB
- C. 250 KB and 300 KB
- D. 300 KB and 400 KB

Answer ||| A

Solution |||

Best fit allocates the smallest block among those that are large enough for the new process. So the memory blocks are allocated in below order.

357 ---> 400
 210 ---> 250
 468 ---> 500
 491 ---> 600

6. Consider a typical disk that rotates at 15000 rotations per minute (RPM) and has a transfer rate of 50×10^6 bytes/sec. If the average seek time of the disk is twice the average rotational delay and the controller's transfer time is 10 times the disk transfer time, the average time (in milliseconds) to read or write a 512-byte sector of the disk is

- A. 6.1
- B. 4
- C. 5.2
- D. 5

Answer ||| A

Solution |||

Disk latency = Seek Time + Rotation Time + Transfer Time + Controller Overhead

Seek Time? Depends no. tracks the arm moves and seek speed of disk

Rotation Time? depends on rotational speed and how far the sector is from the head

Transfer Time? depends on data rate (bandwidth) of disk (bit density) and the size of request

Disk latency = Seek Time + Rotation Time + Transfer Time + Controller Overhead

Average Rotational Time = $(0.5) / (15000 / 60) = 2$ milliseconds

[On average half rotation is made]

It is given that the average seek time is twice the average rotational delay

So Avg. Seek Time = $2 * 2 = 4$ milliseconds. Transfer Time = $512 / (50 * 10^6 \text{ bytes/sec})$

= 10.24 microseconds

Given that controller time is 10 times the average transfer time Controller Overhead = $10 * 10.24$ microseconds =

0.1 milliseconds

Disk latency = Seek Time + Rotation Time + Transfer Time + Controller Overhead

= $4 + 2 + 10.24 * 10^{-3} + 0.1$ milliseconds = 6.1 milliseconds

7. A computer system implements 8 kilobyte pages and a 32-bit physical address space. Each page table entry contains a valid bit, a dirty bit, three permission bits, and the translation. If the maximum size of the page table of a process is 24 megabytes, the length of the virtual address supported by the system is _____ bits.

A. 36

B. 56

C. 30

D. 42

Answer ||| A

Solution |||

Max size of virtual address can be calculated by calculating maximum number of page table entries. Maximum number of page table entries can be calculated using given maximum page table size and size of a page table entry.

Given maximum page table size = 24 MB Let us calculate size of a page table entry.

A page table entry has following number of bits. 1 (valid bit) +

1 (dirty bit) +

3 (permission bits) +

x bits to store physical address space of a page. Value of x = (Total bits in physical address) - (Total bits for addressing within a page)

Since size of a page is 8 kilobytes, total bits needed within

a page is 13.

So value of x = $32 - 13 = 19$

Putting value of x, we get size of a page table entry

=

$1 + 1 + 3 + 19 = 24$ bits.

Number of page table entries

= (Page Table Size) / (An entry size)

= (24 megabytes / 24 bits)

= 2^{23}

Virtual address Size

= (Number of page table entries) * (Page Size)

= $2^{23} * 8$ kilobits

= 2^{36}

Therefore, length of virtual address space = 36

8. Consider the intermediate code given below.

(1) i = 1

(2) j = 1

(3) t1 = 5 * i

(4) t2 = t1 + j

(5) t3 = 4 * t2

(6) t4 = t3 (7) a[t4] = -1

(8) j = j + 1

(9) if j <= 5 goto (3)

(10) i = i + 1

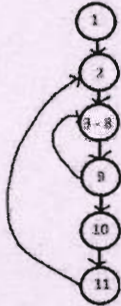
(11) if i < 5 goto (2)

The number of nodes and edges in the control-flow-graph constructed for the above code, respectively, are _____

3 | Page

- A. 5 and 7
- B. 6 and 7
- C. 5 and 5
- D. 7 and 8

Answer ||| B
Solution |||

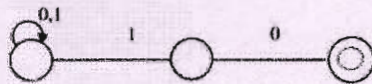


The above is the control flow graph.

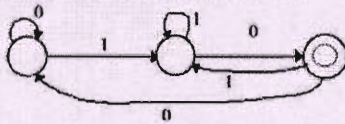
9. The number of states in the minimal deterministic finite automaton corresponding to the regular expression $(0 + 1)^*(10)$ is ____.
- A. 2
 - B. 3
 - C. 4
 - D. 5

Answer ||| B
Solution |||

Below is NFA for the given regular expression $(0 + 1)^*(10)$



Below is DFA for the same.



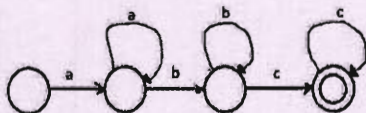
10. Which of the following languages is/are regular?

- $L_1: \{wxv^R \mid w, x \in \{a, b\}^+ \text{ and } |v|, |x| > 0, w^R \text{ is the reverse of string } w\}$
- $L_2: \{a^n b^m \mid m \neq n \text{ and } m, n \geq 0\}$
- $L_3: \{d^p b^q c^r \mid p, q, r \geq 0\}$

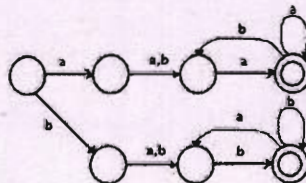
- A. L_1 and L_3 only
- B. L_2 only
- C. L_2 and L_3 only
- D. L_3 only

Answer ||| A
Solution |||

L_3 is simple to guess, it is regular. Below is DFA for L_1 .



L_1 is interesting. The important thing to note about L_1 is length of x is greater than 0, i.e., $|x| > 0$. So any string that starts and ends with same character is acceptable by language and remaining string becomes w . Below is DFA for L_1 .



11. Given below are some algorithms, and some algorithm design paradigms.

List - I

P. Dijkstra's Shortest Path

Q. Floyd-Warshall algorithm to compute all pair shortest path

R. Binary search on a sorted array

S. Backtracking search on a graphList - II

i. Divide and Conquer

ii. Dynamic Programming

iii. Greedy design

iv. Depth-first search

v. Breadth-first search

Match the above algorithms on the left to the corresponding design paradigm they follow.

A. P-i, Q-iii, R-i, S-v.

B. P-iii, Q-iii, R-i, S-v.

C. P-iii, Q-ii, R-i, S-iv.

D. P-iii, Q-ii, R-i, S-v.

Answer ||| C

Solution |||

Dijkstra's Shortest Path is a Greedy Algorithm. Floyd-Warshall algorithm is Dynamic Programming. Binary search is a Divide and Conquer.

Backtracking is Depth-first search.

Mark visited (set to red) when done with neighbors. Dijkstra's algorithm is an algorithm for finding the shortest paths between nodes in a graph, which may represent, for example, road networks

12. A Young tableau is a 2D array of integers increasing from left to right and from top to bottom. Any unfilled entries are marked with ∞ , and hence there cannot be any entry to the right of, or below a ∞ . The following Young tableau consists of unique entries.

1	2	5	14
3	4	6	23
10	12	18	25
31	∞	∞	∞

When an element is removed from a Young tableau, other elements should be moved into its place so that the resulting table is still a Young tableau (unfilled entries may be filled in with a ∞). The minimum number of entries (other than 1) to be shifted, to remove 1 from the given Young tableau is ____.

A. 2

B. 5

C. 6

D. 8

Answer ||| B

Solution ||| Initially

1	2	5	14
3	4	6	23
10	12	18	25
31	∞	∞	∞

When 1 is removed, it is replaced by the smallest adjacent which is 2.

2	2	5	14
3	4	6	23
10	12	18	25
31	∞	∞	∞

When 2 is moved in place of 1, it is replaced by smallest adjacent which is 4

2	4	5	14
3	4	6	23
10	12	18	25
31	∞	∞	∞

When 4 is moved in place of 2, it is replaced by smallest adjacent which is 6

```

2  4  5  14
3  6  6  23
10 12 18 25
31  ∞  ∞  ∞

```

When 6 is moved in place of 4, it is replaced by smallest adjacent which is 18.

```

2  4  5  14
3  6  18 23
10 12 18 25
31  ∞  ∞  ∞

```

When 18 is moved in place of 6, it is replaced by smallest adjacent which is 25.

```

2  4  5  14
3  6  18 23
10 12 25 25
31  ∞  ∞  ∞

```

When 25 is moved in place of 18, it is replaced by smallest adjacent which is ∞.

```

2  4  5  14
3  6  18 23
10 12 25  ∞
31  ∞  ∞  ∞

```

Shifted numbers are 2, 4, 6, 18, 25

13. Suppose you are provided with the following function declaration in the C programming language.

`int partition(int a[], int n);`

The function treats the first element of a [] as a pivot, and rearranges the array so that all elements less than or equal to the pivot is in the left part of the array, and all elements greater than the pivot is in the right part. In addition, it moves the pivot so that the pivot is the last element of the left part. The return value is the number of elements in the left part.

The following partially given function in the C programming language is used to find the K^{th} smallest element in an array a [] of size n using the partition function. We assume $k \leq n$.

```

int kth_smallest(int a[], int n, int k)
{
    int left_end = partition(a,n);

    if ( left_end+1 == k ){
        return a[left_end];
    }

    if ( left_end+1 > k ){
        return kth_smallest( _____ );
    } else {
        return kth_smallest( _____ );
    }
}

```

The missing argument lists are respectively

- A. (a, left_end, k) and (a+left_end+1, n-left_end-1, k-left_end-1)
- B. (a, left_end, k) and (a, n-left_end-1, k-left_end-1)
- C. (a+left_end+1, n-left_end-1, k-left_end-1) and (a, left_end, k)
- D. (a, n-left_end-1, k-left_end-1) and (a, left_end, k)

Answer ||| A

Solution |||

This is an optimization over method 1 if Quick Sort is used as a sorting algorithm in first step. In QuickSort, we pick a pivot element, and then move the pivot element to its correct position and partition the array around it. The idea is, not to do complete quick sort, but stop at the point where pivot itself is k^{th} smallest element. Also, not to recur for both left and right sides of pivot, but recur for one of them according to the position of pivot. The worst case time complexity of this method is $O(n^2)$, but it works in $O(n)$ on average.

```

#include<iostream> #include<climits> using namespace std;
int partition(int arr[], int l, int r);
// This function returns k'th smallest element in arr[l..r] using
// QuickSort based method. ASSUMPTION: ALL ELEMENTS IN ARR[] ARE DISTINCT
int kthSmallest(int arr[], int l, int r, int k)
{

```

```

// If k is smaller than number of elements in arrayif (k > 0 && k <= r - l + 1)
{
// Partition the array around last element and get
// position of pivot element in sorted arrayint pos = partition(arr, l, r);
// If position is same as kif (pos-l == k-1)
return arr[pos];
if (pos-l > k-1) // If position is more, recur for leftsub array
return kthSmallest(arr, l, pos-1, k);
// Else recur for right sub array
return kthSmallest(arr, pos+1, r, k-pos+l-1);
}
// If k is more than number of elements in arrayreturn INT_MAX;
}
void swap(int *a, int *b)
{
int temp = *a;
*a = *b;
*b = temp;
}
// Standard partition process of QuickSort(). Itconsiders the last
// element as pivot and moves all smaller elementto left of it
// and greater elements to rightint partition(int arr[], int l, int r)
{
int x = arr[r], i = l;
for (int j = l; j <= r - 1; j++)
{
if (arr[j] <= x)
{
swap(&arr[i], &arr[j]);i++;
}
}
swap(&arr[i], &arr[r]);return i;
}
// Driver program to test above methodsint main()
{
int arr[] = {12, 3, 5, 7, 4, 19, 26};
int n = size of(arr)/size of(arr[0]), k = 3;
cout << "K'th smallest element is " <<kthSmallest(arr, 0, n-1, k);
return 0;
}
Output:
K'th smallest element is 5

```

14. Which one of the following hash functions on integers will distribute keys most uniformly over 10buckets numbered 0 to 9 for i ranging from 0 to 2020?

- A. $h(i) = i^2 \text{ mod } 10$
- B. $h(i) = i^3 \text{ mod } 10$
- C. $h(i) = (11 * i^2) \text{ mod } 10$
- D. $h(i) = (12 * i) \text{ mod } 10$

Answer ||| B

Solution |||

Since mod 10 is used, the last digit matters. If youdo cube all numbers from 0 to 9, you get following

Number	Cube	Last Digit in Cube
0	0	0
1	1	1
2	8	8
3	27	7
4	64	4
5	125	5
6	216	6
7	343	3
8	512	2
9	729	9

Therefore all numbers from 0 to 2020 are equally divided in 10 buckets. If we make a table for square, we don't get equal distribution. In the following table, 1, 4, 6 and 9 are repeated, so these buckets would have more entries and buckets 2, 3, 7 and 8 would be empty.

Number	Square	Last Digit in Cube
0	0	0
1	1	1
2	4	4
3	9	9
4	16	6
5	25	5
6	36	6
7	49	9
8	64	4
9	81	1

15. The secant method is used to find the root of an equation $f(x) = 0$. It is started from two distinct estimates x_a and x_b for the root. It is an iterative procedure involving linear interpolation to a root. The iteration stops if $f(x_b)$ is very small and then x_b is the solution. The procedure is given below. Observe that there is an expression which is missing and is marked by ?. Which is the suitable expression that is to be put in place of ? so that it follows all steps of the secant method?

```

Secant
Initialize:  $x_a, x_b, \epsilon, N$  //  $\epsilon$  = convergence indicator
//  $N$  = maximum no. of iterations

 $f_b = f(x_b)$ 
 $i = 0$ 
while ( $i < N$  and  $|f_b| > \epsilon$ ) do
     $i = i + 1$  // update counter
     $x_t = ?$  // missing expression for
// intermediate value
     $x_a = x_b$  // reset  $x_a$ 
     $x_b = x_t$  // reset  $x_b$ 
     $f_b = f(x_b)$  // function value at new  $x_b$ 
end while
if  $|f_b| > \epsilon$  then // loop is terminated with  $i=N$ 
    write "Non-convergence"
else
    write "return  $x_b$ "
end if
    
```

- A. $x_b - (f_b - f(x_a))f_b / (x_b - x_a)$
- B. $x_a - (f_a - f(x_a))f_a / (x_b - x_a)$
- C. $x_b - (x_b - x_a)f_b / (f_b - f(x_a))$
- D. $x_a - (x_b - x_a) f_a / (f_b - f(x_a))$

Answer ||| D
 Solution |||

The secant method can be interpreted as a method in which the derivative is replaced by an approximation and is thus a Quasi-Newton method. If we compare Newton's method with the secant method, we see that Newton's method converges faster (order 2 against $\alpha \approx 1.6$). However, Newton's method requires the evaluation of both f and its derivative f' at every step, while the secant method only requires the evaluation of f . Therefore, the secant method may occasionally be faster in practice. For instance, if we assume that evaluating f takes as much time as evaluating its derivative and we neglect all other costs, we can do two steps of the secant method (decreasing the logarithm of the error by a factor $\alpha^2 \approx 2.6$) for the same cost as one step of Newton's method (decreasing the logarithm of the error by a factor 2), so the secant method is faster. If however we consider parallel processing for the evaluation of the derivative, Newton's method proves its worth, being faster in time, though still spending more steps.

```

16. Consider the C program below. #include <stdio.h> int *A, stkTop; int stkFunc(int opcode, int val)
{
static int size=0, stkTop=0; switch (opcode) {
case -1: size = val; break;
case 0: if (stkTop < size) A[stkTop++] = val; break; default: if (stkTop) return A[--stkTop];
}
return -1;
}
    
```

```

int main()
{
int B[20]; A = B; stkTop = -1;stkFunc (-1, 10);
stkFunc ( 0, 5);
stkFunc ( 0, 10);
printf ("%d\n", stkFunc(1, 0) + stkFunc(1, 0));
}

```

The value printed by the above program is

- A. 5
- B. 10
- C. 15
- D. 20

Answer ||| C
Solution |||

The code in main, basically initializes a stack of size 10, then pushes 5, then pushes 10. Finally the printf statement prints sum of two pop operations which is $10 + 5 = 15$.

```

stkFunc (-1, 10); // Initialize size as 10
stkFunc (0, 5); // push 5
stkFunc (0, 10); // push 10
// print sum of two pop
printf ("%d\n", stkFunc(1, 0) + stkFunc(1, 0));

```

17. Consider the sequence of machine instructions given below:

```

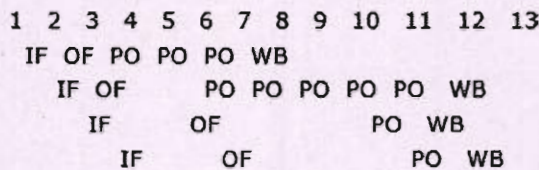
MUL R5, R0, R1
DIV R6, R2, R3
ADD R7, R5, R6
SUB R8, R7, R4

```

In the above sequence, R0 to R8 are general purpose registers. In the instructions shown, the first register stores the result of the operation performed on the second and the third registers. This sequence of instructions is to be executed in a pipelined instruction processor with the following 4 stages: (1) Instruction Fetch and Decode (IF), (2) Operand Fetch (OF), (3) Perform Operation (PO) and (4) Write back the result (WB). The IF, OF and WB stages take 1 clock cycle each for any instruction. The PO stage takes 1 clock cycle for ADD or SUB instruction, 3 clock cycles for MUL instruction and 5 clock cycles for DIV instruction. The pipelined processor uses operand forwarding from the PO stage to the OF stage. The number of clock cycles taken for the execution of the above sequence of instructions is.

- A. 11
- B. 12
- C. 13
- D. 14

Answer ||| C
Solution |||



18. Consider a processor with byte-addressable memory. Assume that all registers, including Program Counter (PC) and Program Status Word (PSW), are of size 2 bytes. A stack in the main memory is implemented from memory location $(0100)_{16}$ and it grows upward. The stack pointer (SP) points to the top element of the stack. The current value of SP is $(016E)_{16}$. The CALL instruction is of two words, the first word is the op-code and the second word is the starting address of the subroutine (one word = 2 bytes). The CALL instruction is implemented as follows:

- Store the current value of PC in the stack
- Store the value of PSW register in the stack
- Load the starting address of the subroutine in PC. The content of PC just before the fetch of a CALL instruction is $(5FA0)_{16}$. After execution of the CALL instruction, the value of the stack pointer is

- A. $(016A)_{16}$
- B. $(016C)_{16}$
- C. $(0170)_{16}$
- D. $(0172)_{16}$

Answer ||| D
Solution |||

The current value of SP is $(016E)_{16}$

The value of SP after following operations is asked in question

- Store the current value of PC in the stack.

This operation increments SP by 2 bytes as size of PC is given 2 bytes in question.

So becomes $(016E)_{16} + 2 = (0170)_{16}$

- Store the value of PSW register in the stack.

This operation also increments SP by 2 bytes as size of PSW is also given 2 bytes.

So becomes $(0170)_{16} + 2 = (0172)_{16}$

- Load the starting address of the subroutine in PC.

The Load operation doesn't change SP. So new value of SP is $(016E)_{16}$

19. The number of min-terms after minimizing the following Boolean expression is _____.

$[D' + AB' + A'C + AC'D + A'C'D]'$

- A. 1
- B. 46
- C. 56
- D. 76

Answer ||| A

Solution |||

Given Boolean expression is:

$[D' + AB' + A'C + AC'D + A'C'D]'$

Step 1: $[D' + AB' + A'C + C'D (A + A')]'$

(taking C'D as common)

Step 2: $[D' + AB' + A'C + C'D]'$

(as, $A + A' = 1$)

: $[D' + DC' + AB' + A'C]'$ (Rearrange)

Step 3: $[D' + C' + AB' + A'C]'$

(Rule of Duality, $A + A'B = A + B$)

: $[D' + C' + CA' + AB']'$ (Rearrange)

Step 4: $[D' + C' + A' + AB']'$

(Rule of Duality)

: $[D' + C' + A' + AB']'$ (Rearrange)

Step 5: $[D' + C' + A' + B']'$

(Rule of Duality)

: $[(D' + C') \cdot (A' + B')]'$

(Demorgan's law, $(A + B)' = (A' \cdot B')$)

: $[(D' \cdot C') \cdot (A' \cdot B')]'$ (Demorgan's law)

: $[(D \cdot C) \cdot (A \cdot B)]$ (Idempotent law, $A'' = A$)

: ABCD

Hence only 1 minterm after minimization.

20. Let $f(x) = x^{-(1/3)}$ and A denote the area of the region bounded by $f(x)$ and the X-axis, when x varies from -1 to 1 .

Which of the following statements is/are TRUE?

- I) f is continuous in $[-1, 1]$
- II) f is not bounded in $[-1, 1]$
- III) A is nonzero and finite

- A. II only
- B. III only
- C. II and III only
- D. I, II and III

Answer ||| C

Solution |||

1 is false: function is not a Continuous function. As a change of 1 in x leads to ∞ change in $f(x)$. For example when x is changed from -1 to 0 . At $x = 0$, $f(x)$ is ∞ and at $x = 1$, $f(x)$ is finite. **2 is True:** $f(x)$ is not a bounded function as it becomes ∞ at $x = 0$

0. 3 is true: A denote the area of the region bounded by $f(x)$ and the X-axis. This area is bounded, we can calculate it by doing integrating the function

Meerut Institute of Technology, Meerut (292)
Department of Computer Science & Engineering
Gate Test Series - 2018-2019

Answer Sheet

Time: 1 Hr.

Max Marks: 20

Participant Details

Roll No.:		1529210027					
Name:		Mansi Chaudhary					
Branch:		CS					
Date of Test:		25/08/18					
Q. No.	Answer	Q. No.	Answer	Q. No.	Answer	Q. No.	Answer
1	c ✓	16	b ✓	[Handwritten box]			
2	c ✓	17	a ✓				
3	a ✓	18	d ✓				
4	b ✓	19	a ✓				
5	b ✓	20	d ✓				
6	a ✓			[Handwritten box]			
7	b ✓						
8	b ✓						
9	a ✓						
10	a ✓						
11	c ✓						
12	b ✓						
13	a ✓						
14	b ✓						
15	d ✓						
Marks Scored			Signature (Evaluator)				
14			[Handwritten Signature]				

Meerut Institute of Technology, Meerut

GATE TEST SERIES

Session: 2018-19 (ODD)

Summary Report

Submitted By:

Department of Computer Science & Engineering

Submitted To:

The Director

M.I.T., Meerut.

Gate Test Series

Summary Report

Tests and examinations are important aspects of education; they judge the students' potential and acquired knowledge. Tests and examinations therefore play a pivotal role in the journey of students' success. To plan the preparation strategy for any competitive exam like GATE, a GATE aspirant needs to be well aware of his/ her strengths, weaknesses as well as have the ability to tackle the psychological challenge posed by the exam. Overall, they need to be systematic and strategic. For this, one needs to get acquainted to the GATE exam pattern and type of questions asked.

Realizing the above mentioned, Department of CSE offers GATE Test Series that matches the level and orientation of the actual GATE. There are a good number of topic-wise tests and subject-wise tests to equip students in the most complete manner to accept, attempt and challenge the GATE exam. As student finish his/ her topic, and as he/ she finish his/ her subject, he/ she write the topic/subject-wise test and reflect upon him/ her. A student benchmark against the rest with regard to his/ her level of preparedness.

Importance of Test Series can be summarized as:

- Understanding proper Time Management.
- Familiarizing and revising the concepts.
- Familiarizing with final exam environment.
- Boosting self-confidence.
- Proper analysis of performance.
- Understanding weaknesses and strengths.
- Rectifying mistakes at the time of final exams.

This program was scheduled to be held weekly on every Saturday in the months of August to December in the session 2018-2019. This program was organized to be attended by the students of final year. This programme was open for all the final year students and all the students specially the GATE aspirants took much interest in attending the program, the average

attendance percentage of the programme was nearly 30%. Under this program, students were given test sheets and they were asked to submit the answer sheet in the prescribed time. Then subject experts from the faculty evaluated the sheets and returned to participants so that they can have a reflection of their performance. Solutions to the questions asked were also provided so that participants can practice them and may know where they did mistakes. Along with this, subject experts did a round of discussion on the questions and their respective solutions as well.

MEERUT INSTITUTE OF TECHNOLOGY

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Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Mechanical Engineering Department

Date: 11 Jan 2019

NOTICE

CCMT Counseling

Timings: 19-Jan-2019 (10 AM- 1PM)

Only for Mechanical Engineering (8th sem) Students

Interested candidates can send their names to the undersigned as soon as possible.



Mr. Sunil Kumar Maurya
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

CCMT Conselling content

Introduction:

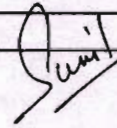
CCMT is a common platform for candidates to apply for M.Tech./ M.Arch./ M.Plan./M.Des. programmes, based on their GATE score of LAST 3 YEARS, in all NITs, IEST Shibpur, and some IITs & GFTIs (For details, please refer the list of Participating Institutes on CCMT website). This centralized system provides a common and convenient platform for online counseling wherein the candidates can fill-in single online application form from their homes and apply to all programmes in all the participating institutions to which they are eligible. The CCMT was initiated in the year 2012 for centralized admission for PG programmes and since then has undergone several changes to make it more student-friendly and included newer institutions under its umbrella. In the CCMT, new features such as online document verification have been introduced. For this purpose, after seat allotment, the candidates will be required to upload the needful documents. The features such as online withdrawal and willingness change etc. have been inherited from the previous years. Thus, the CCMT enormously increases the overall convenience of candidates. Candidates are allowed to participate in both regular rounds and Special Rounds even if one has obtained a seat in the regular round. The prospective candidates are advised to carefully read the information brochure and various other documents given on CCMT website.

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2. Eligibility Requirements
3. Rules for Seat Allotment
4. Reservation of Seats
5. Counseling Process for regular rounds

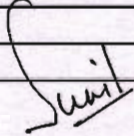
MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****List of enrolled students for CCMT Counselling****Session: 2018-19 (January 2019)**

S.N	Roll Number	Name of student
1	1529240005	ASHUTOSH PATHAK
2	1529240006	AVINASH SHARMA
3	1529240008	BHANU PRATAP SINGH
4	1529240013	HARSH GARG
5	1529240015	KARTIKEY BHARDWAJ
6	1529240016	MANAN BHARDWAJ
7	1529240017	MANGLESH PRATAP SINGH
8	1529240024	NITIN TYAGI
9	1529240027	RAKESH KUMAR SINGH
10	1529240028	SACHIN KUMAR
11	1529240030	SHIVAM MISHRA
12	1529240037	YOGESH CHAUHAN



MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****Attendance sheet for CCMT Counselling****Session: 2018-19 (January 2019)**

S.N	Roll Number	Name of student
1	1529240005	ASHUTOSH PATHAK
2	1529240006	AVINASH SHARMA
3	1529240008	BHANU PRATAP SINGH
4	1529240013	HARSH GARG
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6	1529240016	MANAN BHARDWAJ
7	1529240017	MANGLESH PRATAP SINGH
8	1529240024	NITIN TYAGI
9	1529240027	RAKESH KUMAR SINGH
10	1529240028	SACHIN KUMAR
11	1529240030	SHIVAM MISHRA
12	1529240037	YOGESH CHAUHAN


CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY

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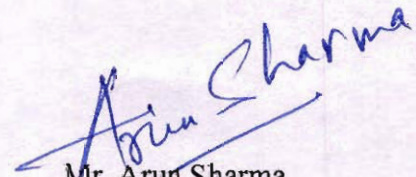
Mechanical Engineering Department

Date: 23 April 2018

NOTICE

GATE Classes

All students of ME 6 th semester are hereby informed that we are going to start GATE Classes from 2- July-2018 (Monday to Friday from 3:10 P.M - 4:40 P.M.). Interested students can send their names to the undersigned latest by 27- April- 2018.




Mr. Arun Sharma
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****List of enrolled students for GATE Classes****Session: 2018-19 (July 2018)**

S.N	Roll Number	Name of student
1	1529240005	ASHUTOSH PATHAK
2	1529240006	AVINASH SHARMA
3	1529240008	BHANU PRATAP SINGH
4	1529240009	CHANDERMANI TYAGI
5	1529240011	DHEERAJ KUMAR
6	1529240013	HARSH GARG
7	1529240015	KARTIKEY BHARDWAJ
8	1529240016	MANAN BHARDWAJ
9	1529240017	MANGLESH PRATAP SINGH
10	1529240018	MD HAROON
11	1529240022	NEERAJ KUMAR
12	1529240023	NISHANT KASANA
13	1529240024	NITIN TYAGI
14	1529240027	RAKESH KUMAR SINGH
15	1529240028	SACHIN KUMAR
16	1529240029	SANKALP PANWAR
17	1529240030	SHIVAM MISHRA
18	1529240037	YOGESH CHAUHAN

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2018-19 GATE

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	2-Jul-18	3-Jul-18	4-Jul-18	5-Jul-18	6-Jul-18
1	1529240005	ASHUTOSH PATHAK	A	P	P	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	A	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	A	P
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	A	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	A	P
15	1529240028	SACHIN KUMAR	P	A	P	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	A	P

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2018-19 GATE (2)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	9-Jul-18	10-Jul-18	11-Jul-18	12-Jul-18	13-Jul-18
1	1529240005	ASHUTOSH PATHAK	A	P	P	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	A
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	A	P	A
	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	A
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	P	A	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	A	P	P	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	P	A

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2018-19 GATE (3)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	16-Jul-18	17-Jul-18	18-Jul-18	19-Jul-18	20-Jul-18
1	1529240005	ASHUTOSH PATHAK	P	P	P	P	A
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	A	P	A	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	A	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	P	A	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	P	P

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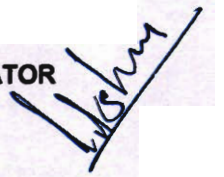


2018-19 GATE (4)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	23-Jul-18	24-Jul-18	25-Jul-18	26-Jul-18	27-Jul-18
1	1529240005	ASHUTOSH PATHAK	P	P	P	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	A	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	A
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	A	P	P
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	A	P	P	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	P
18	1529240037	YOGESH CHAUHAN	P	A	P	P	P

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2018-19 GATE (5)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	30-Jul-18	31-Jul-18	1-Aug-18	2-Aug-18	3-Aug-18
1	1529240005	ASHUTOSH PATHAK	P	P	P	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	A
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	A	P	P
15	1529240028	SACHIN KUMAR	P	P	P	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	P	P

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2018-19 GATE (6)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	6-Aug-18	7-Aug-18	8-Aug-18	9-Aug-18	10-Aug-18
1	1529240005	ASHUTOSH PATHAK	P	P	A	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	A	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	P	A	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	P	P	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	P	A

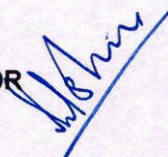
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2018-19 GATE (7)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	13-Aug-18	14-Aug-18	15-Aug-18	16-Aug-18	17-Aug-18
1	1529240005	ASHUTOSH PATHAK	P	A	Holiday	P	P
2	1529240006	AVINASH SHARMA	P	P		P	P
3	1529240008	BHANU PRATAP SINGH	P	P		P	P
4	1529240009	CHANDERMANI TYAGI	A	P		P	A
5	1529240011	DHEERAJ KUMAR	P	P		P	P
6	1529240013	HARSH GARG	P	P		P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P		P	P
8	1529240016	MANAN BHARDWAJ	P	P		P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P		P	P
10	1529240018	MD HAROON	P	P		P	P
11	1529240022	NEERAJ KUMAR	P	P		P	P
12	1529240023	NISHANT KASANA	P	P		P	P
13	1529240024	NITIN TYAGI	P	P		P	P
14	1529240027	RAKESH KUMAR SINGH	A	P		P	A
15	1529240028	SACHIN KUMAR	P	P		P	P
16	1529240029	SANKALP PANWAR	P	P		P	P
17	1529240030	SHIVAM MISHRA	P	P		P	P
18	1529240037	YOGESH CHAUHAN	P	P		P	P

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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	20-Aug-18	21-Aug-18	22-Aug-18	23-Aug-18	24-Aug-18
1	1529240005	ASHUTOSH PATHAK	A	A	Holiday	P	P
2	1529240006	AVINASH SHARMA	P	P		P	P
3	1529240008	BHANU PRATAP SINGH	P	P		P	P
4	1529240009	CHANDERMANI TYAGI	A	P		P	P
5	1529240011	DHEERAJ KUMAR	P	A		P	P
6	1529240013	HARSH GARG	P	P		A	P
7	1529240015	KARTIKEY BHARDWAJ	P	P		P	P
8	1529240016	MANAN BHARDWAJ	P	P		P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P		P	A
10	1529240018	MD HAROON	P	P		P	P
11	1529240022	NEERAJ KUMAR	P	P		P	P
12	1529240023	NISHANT KASANA	P	P		P	P
13	1529240024	NITIN TYAGI	P	P		P	P
14	1529240027	RAKESH KUMAR SINGH	A	P		A	A
15	1529240028	SACHIN KUMAR	P	A		A	P
16	1529240029	SANKALP PANWAR	P	P		P	P
17	1529240030	SHIVAM MISHRA	P	P		P	P
18	1529240037	YOGESH CHAUHAN	P	P		P	P

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2018-19 GATE (9)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	27-Aug-18	28-Aug-18	29-Aug-18	30-Aug-18	31-Aug-18
1	1529240005	ASHUTOSH PATHAK	P	P	A	P	P
2	1529240006	AVINASH SHARMA	A	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	A	P	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	A
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P
	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	A	P	A	P	P
13	1529240024	NITIN TYAGI	P	P	P	A	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	P	P	P	P
16	1529240029	SANKALP PANWAR	P	P	A	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	P
18	1529240037	YOGESH CHAUHAN	A	P	P	P	A

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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	3-Sep-18	4-Sep-18	5-Sep-18	6-Sep-18	7-Sep-18
1	1529240005	ASHUTOSH PATHAK	Holiday	A	P	P	P
2	1529240006	AVINASH SHARMA		P	P	A	P
3	1529240008	BHANU PRATAP SINGH		P	P	P	P
4	1529240009	CHANDERMANI TYAGI		A	P	P	A
5	1529240011	DHEERAJ KUMAR		P	P	P	P
6	1529240013	HARSH GARG		P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ		P	P	P	P
8	1529240016	MANAN BHARDWAJ		P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH		P	P	P	P
10	1529240018	MD HAROON		P	P	A	P
11	1529240022	NEERAJ KUMAR		P	A	P	P
12	1529240023	NISHANT KASANA		P	P	P	P
13	1529240024	NITIN TYAGI		P	P	P	P
14	1529240027	RAKESH KUMAR SINGH		P	A	P	P
15	1529240028	SACHIN KUMAR		P	P	P	P
16	1529240029	SANKALP PANWAR		P	P	P	P
17	1529240030	SHIVAM MISHRA		P	P	P	P
18	1529240037	YOGESH CHAUHAN		A	P	P	A

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2018-19 GATE (11)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	10-Sep-18	11-Sep-18	12-Sep-18	13-Sep-18	14-Sep-18
1	1529240005	ASHUTOSH PATHAK	A	P	P	P	P
2	1529240006	AVINASH SHARMA	P	A	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	A	A
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	A	P	P	P
10	1529240018	MD HAROON	P	P	A	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	A	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	A	P	P	A
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	A	P
18	1529240037	YOGESH CHAUHAN	P	P	P	A	P


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2018-19 GATE (12)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	17-Sep-18	18-Sep-18	19-Sep-18	20-Sep-18	21-Sep-18
1	1529240005	ASHUTOSH PATHAK	A	P	P	A	Holiday
2	1529240006	AVINASH SHARMA	P	A	P	P	
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	
5	1529240011	DHEERAJ KUMAR	A	P	A	P	
6	1529240013	HARSH GARG	P	P	A	P	
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	
8	1529240016	MANAN BHARDWAJ	P	P	P	P	
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	A	
10	1529240018	MD HAROON	P	P	P	P	
11	1529240022	NEERAJ KUMAR	A	P	P	P	
12	1529240023	NISHANT KASANA	P	P	P	P	
13	1529240024	NITIN TYAGI	P	P	P	P	
14	1529240027	RAKESH KUMAR SINGH	P	A	P	P	
15	1529240028	SACHIN KUMAR	P	P	P	P	
16	1529240029	SANKALP PANWAR	P	P	P	P	
17	1529240030	SHIVAM MISHRA	A	A	P	P	
18	1529240037	YOGESH CHAUHAN	P	P	P	P	

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2018-19 GATE (13)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	24-Sep-18	25-Sep-18	26-Sep-18	27-Sep-18	28-Sep-18
1	1529240005	ASHUTOSH PATHAK	P	A	A	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	A	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	A	A	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	A
8	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	A	P	P	A	P
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	A
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	A	P	A	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	P	A
18	1529240037	YOGESH CHAUHAN	P	P	A	P	P

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2018-19 GATE (14)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	1-Oct-18	2-Oct-18	3-Oct-18	4-Oct-18	5-Oct-18
1	1529240005	ASHUTOSH PATHAK	P	Holiday	P	P	P
2	1529240006	AVINASH SHARMA	P		P	P	P
3	1529240008	BHANU PRATAP SINGH	P		P	P	P
4	1529240009	CHANDERMANI TYAGI	A		P	P	A
5	1529240011	DHEERAJ KUMAR	P		P	P	P
6	1529240013	HARSH GARG	P		A	P	P
7	1529240015	KARTIKEY BHARDWAJ	P		P	P	P
	1529240016	MANAN BHARDWAJ	P		A	P	P
9	1529240017	MANGLESH PRATAP SINGH	A		P	P	P
10	1529240018	MD HAROON	P		P	P	P
11	1529240022	NEERAJ KUMAR	P		P	P	P
12	1529240023	NISHANT KASANA	P		P	P	P
13	1529240024	NITIN TYAGI	P		P	P	P
14	1529240027	RAKESH KUMAR SINGH	P		P	P	P
15	1529240028	SACHIN KUMAR	P		P	P	P
16	1529240029	SANKALP PANWAR	P		P	P	P
17	1529240030	SHIVAM MISHRA	A		A	P	P
18	1529240037	YOGESH CHAUHAN	P		P	A	P

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2018-19 GATE (15)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	8-Oct-18	9-Oct-18	10-Oct-18	11-Oct-18	12-Oct-18
1	1529240005	ASHUTOSH PATHAK	P	P	A	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	A	P	A	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	P	P	A	P
	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	A	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	A	P	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	P	A	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	P	P

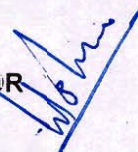
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2018-19 GATE (16)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	15-Oct-18	16-Oct-18	17-Oct-18	18-Oct-18	19-Oct-18
1	1529240005	ASHUTOSH PATHAK	A	A	P	Holiday	Holiday
2	1529240006	AVINASH SHARMA	P	P	P		
3	1529240008	BHANU PRATAP SINGH	P	P	P		
4	1529240009	CHANDERMANI TYAGI	P	P	P		
5	1529240011	DHEERAJ KUMAR	P	P	P		
6	1529240013	HARSH GARG	A	P	P		
7	1529240015	KARTIKEY BHARDWAJ	P	P	A		
	1529240016	MANAN BHARDWAJ	P	P	P		
9	1529240017	MANGLESH PRATAP SINGH	P	P	P		
10	1529240018	MD HAROON	P	P	P		
11	1529240022	NEERAJ KUMAR	P	P	P		
12	1529240023	NISHANT KASANA	P	P	P		
13	1529240024	NITIN TYAGI	P	P	P		
14	1529240027	RAKESH KUMAR SINGH	P	P	P		
15	1529240028	SACHIN KUMAR	P	A	A		
16	1529240029	SANKALP PANWAR	P	P	P		
17	1529240030	SHIVAM MISHRA	A	P	P		
18	1529240037	YOGESH CHAUHAN	P	P	P		

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2018-19 GATE (17)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	22-Oct-18	23-Oct-18	24-Oct-18	25-Oct-18	26-Oct-18
1	1529240005	ASHUTOSH PATHAK	P	P	P	P	A
2	1529240006	AVINASH SHARMA	A	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	A	A	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	A	P	P	P
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	A	P	P	A	A
8	1529240016	MANAN BHARDWAJ	P	P	A	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P
10	1529240018	MD HAROON	P	P	P	P	A
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	A	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	A	P	P
15	1529240028	SACHIN KUMAR	A	P	P	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	P
17	1529240030	SHIVAM MISHRA	P	A	P	P	P
18	1529240037	YOGESH CHAUHAN	P	P	P	P	P

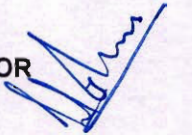
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2018-19 GATE (18)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	29-Oct-18	30-Oct-18	31-Oct-18	1-Nov-18	2-Nov-18
1	1529240005	ASHUTOSH PATHAK	P	P	A	P	P
2	1529240006	AVINASH SHARMA	P	P	P	P	P
3	1529240008	BHANU PRATAP SINGH	P	P	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	A
5	1529240011	DHEERAJ KUMAR	P	P	A	P	P
6	1529240013	HARSH GARG	P	P	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	A	P	P	P	P
	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	A
10	1529240018	MD HAROON	P	P	P	P	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	A	A	P	P	P
15	1529240028	SACHIN KUMAR	P	P	P	P	A
16	1529240029	SANKALP PANWAR	P	P	A	P	P
17	1529240030	SHIVAM MISHRA	P	P	P	A	P
18	1529240037	YOGESH CHAUHAN	P	A	P	P	P

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2018-19 GATE (19)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	5-Nov-18	6-Nov-18	7-Nov-18	8-Nov-18	9-Nov-18
1	1529240005	ASHUTOSH PATHAK	P	Holiday	Holiday	Holiday	Holiday
2	1529240006	AVINASH SHARMA	A				
3	1529240008	BHANU PRATAP SINGH	P				
4	1529240009	CHANDERMANI TYAGI	P				
5	1529240011	DHEERAJ KUMAR	P				
6	1529240013	HARSH GARG	A				
7	1529240015	KARTIKEY BHARDWAJ	P				
8	1529240016	MANAN BHARDWAJ	P				
9	1529240017	MANGLESH PRATAP SINGH	A				
10	1529240018	MD HAROON	P				
11	1529240022	NEERAJ KUMAR	P				
12	1529240023	NISHANT KASANA	A				
13	1529240024	NITIN TYAGI	P				
14	1529240027	RAKESH KUMAR SINGH	A				
15	1529240028	SACHIN KUMAR	P				
16	1529240029	SANKALP PANWAR	A				
17	1529240030	SHIVAM MISHRA	A				
18	1529240037	YOGESH CHAUHAN	A				

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2018-19 GATE (20)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19 (July 2018) (Attendance Sheet)							
DATE							
S.N	Roll Number	Name of student	12-Nov-18	13-Nov-18	14-Nov-18	15-Nov-18	16-Nov-18
1	1529240005	ASHUTOSH PATHAK	P	P	P	A	A
2	1529240006	AVINASH SHARMA	P	P	A	P	P
3	1529240008	BHANU PRATAP SINGH	P	A	P	P	P
4	1529240009	CHANDERMANI TYAGI	P	P	P	P	P
5	1529240011	DHEERAJ KUMAR	P	P	P	P	P
6	1529240013	HARSH GARG	P	A	P	P	P
7	1529240015	KARTIKEY BHARDWAJ	P	A	A	A	P
	1529240016	MANAN BHARDWAJ	P	P	P	P	P
9	1529240017	MANGLESH PRATAP SINGH	A	A	P	P	A
10	1529240018	MD HAROON	P	P	P	A	P
11	1529240022	NEERAJ KUMAR	P	P	P	P	P
12	1529240023	NISHANT KASANA	P	P	P	P	P
13	1529240024	NITIN TYAGI	P	P	P	P	P
14	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P
15	1529240028	SACHIN KUMAR	P	P	A	P	P
16	1529240029	SANKALP PANWAR	P	P	P	P	A
17	1529240030	SHIVAM MISHRA	P	P	P	A	A
18	1529240037	YOGESH CHAUHAN	A	P	P	P	P

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MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Mechanical Engineering Department

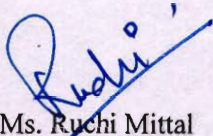
Date: 23 Feb 2019

NOTICE

Group Discussion

Only for Mechanical Engineering (8th sem) Students

All students of ME 8th semester are hereby informed that Group discussion will be held in March. Interested candidates can send their names to the undersigned as soon as possible. Date and time slot group wise will be notified separately.



Ms. Ruchi Mittal
In-charge
MED, Meerut Institute of Technology, Meerut



Mr. Sunil Kumar Maurya
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****List of enrolled students for Group Discussion****Session: 2018-19 (March 2019)**

S.N	Roll Number	Name of student
1	1529240002	AKASH AHLAWAT
2	1529240003	AKASH TYAGI
3	1529240005	ASHUTOSH PATHAK
4	1529240006	AVINASH SHARMA
5	1529240007	BENUS YADAV
6	1529240008	BHANU PRATAP SINGH
7	1529240009	CHANDERMANI TYAGI
8	1529240010	DEEPAK KUMAR PUNDIR
9	1529240011	DHEERAJ KUMAR
10	1529240013	HARSH GARG
11	1529240015	KARTIKEY BHARDWAJ
12	1529240016	MANAN BHARDWAJ
13	1529240018	MD HAROON
14	1529240019	MOHAMMAD ABDULLAH HASAN
15	1529240022	NEERAJ KUMAR
16	1529240023	NISHANT KASANA
17	1529240025	PRIYA MEENA
18	1529240027	RAKESH KUMAR SINGH
19	1529240028	SACHIN KUMAR
20	1529240030	SHIVAM MISHRA
21	1529240032	VIJAY KUMAR PAL
22	1529240033	VIJAY TRIPATHI
23	1529240036	VIVEK ANAND
24	1529240037	YOGESH CHAUHAN



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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****Date and time slot for Group discussion****Session: 2018-19 (March 2019)**

S.N.	Group	Roll Number	Name of student	Date	Time
1	A	1529240002	AKASH AHLAWAT	9/3/2019	10:00 A.M.-10:30 A.M.
2		1529240003	AKASH TYAGI		
3		1529240005	ASHUTOSH PATHAK		
4		1529240006	AVINASH SHARMA		
5		1529240007	BENUS YADAV		
6		1529240008	BHANU PRATAP SINGH		
7		1529240009	CHANDERMANI TYAGI		
8		1529240010	DEEPAK KUMAR PUNDIR		
9	B	1529240011	DHEERAJ KUMAR	9/3/2019	10:30 A.M.-11:00 A.M.
10		1529240013	HARSH GARG		
11		1529240015	KARTIKEY BHARDWAJ		
12		1529240016	MANAN BHARDWAJ		
13		1529240018	MD HAROON		
14		1529240019	MOHAMMAD ABDULLAH HASAN		
15		1529240022	NEERAJ KUMAR		
16		1529240023	NISHANT KASANA		
17	C	1529240025	PRIYA MEENA	9/3/2019	11:00 A.M.-11:30 A.M.
18		1529240027	RAKESH KUMAR SINGH		
19		1529240028	SACHIN KUMAR		
20		1529240030	SHIVAM MISHRA		
21		1529240032	VIJAY KUMAR PAL		
22		1529240033	VIJAY TRIPATHI		
23		1529240036	VIVEK ANAND		
24		1529240037	YOGESH CHAUHAN		


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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****Attendance sheet for Group Discussion****Session: 2018-19 (March 2019)**

S.N	Roll Number	Name of student
1	1529240002	AKASH AHLAWAT
2	1529240003	AKASH TYAGI
3	1529240005	ASHUTOSH PATHAK
4	1529240006	AVINASH SHARMA
5	1529240007	BENUS YADAV
6	1529240008	BHANU PRATAP SINGH
7	1529240009	CHANDERMANI TYAGI
8	1529240010	DEEPAK KUMAR PUNDIR
9	1529240011	DHEERAJ KUMAR
10	1529240013	HARSH GARG
11	1529240015	KARTIKEY BHARDWAJ
12	1529240016	MANAN BHARDWAJ
13	1529240018	MD HAROON
14	1529240019	MOHAMMAD ABDULLAH HASAN
15	1529240022	NEERAJ KUMAR
16	1529240023	NISHANT KASANA
17	1529240025	PRIYA MEENA
18	1529240027	RAKESH KUMAR SINGH
19	1529240028	SACHIN KUMAR
20	1529240030	SHIVAM MISHRA
21	1529240032	VIJAY KUMAR PAL
22	1529240033	VIJAY TRIPATHI
23	1529240036	VIVEK ANAND
24	1529240037	YOGESH CHAUHAN

Rudra
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MEERUT INSTITUTE OF TECHNOLOGY

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Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

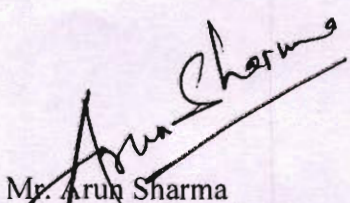
Mechanical Engineering Department

Date: 23 April 2018

NOTICE

Aptitude Classes

All students of ME 6 th semester are hereby informed that we are going to start Aptitude Classes from 7- July-2018. (Every Saturday from 10: 00 A.M to 1 P.M.) Interested students can send their names to the undersigned latest by 27- April-2018.


Mr. Arun Sharma
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

2018-19 Aptitude)


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Mechanical Engineering Department

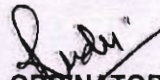
List of enrolled students for APTITUDE Classes

Session: 2018-19 (July 2018)

S.N	Roll Number	Name of student
1	1529240001	AAMIR KHAN
2	1529240002	AKASH AHLAWAT
3	1529240003	AKASH TYAGI
4	1529240005	ASHUTOSH PATHAK
5	1529240006	AVINASH SHARMA
6	1529240007	BENUS YADAV
7	1529240008	BHANU PRATAP SINGH
8	1529240009	CHANDERMANI TYAGI
9	1529240010	DEEPAK KUMAR PUNDIR
10	1529240011	DHEERAJ KUMAR
11	1529240013	HARSH GARG
12	1529240015	KARTIKEY BHARDWAJ
13	1529240016	MANAN BHARDWAJ
14	1529240018	MD HAROON
15	1529240019	MOHAMMAD ABDULLAH HASAN
16	1529240020	MOHAMMAD AHSAN
17	1529240022	NEERAJ KUMAR
18	1529240023	NISHANT KASANA
19	1529240025	PRIYA MEENA
20	1529240027	RAKESH KUMAR SINGH
21	1529240028	SACHIN KUMAR
22	1529240030	SHIVAM MISHRA
23	1529240032	VIJAY KUMAR PAL
24	1529240033	VIJAY TRIPATHI
25	1529240035	VIVEK
26	1529240036	VIVEK ANAND
27	1529240037	YOGESH CHAUHAN


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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT								
APTITUDE Classes								
Session: 2018-19 (July 2018) (Attendance Sheet)								
DATE								
S.N	Roll Number	Name of student	7-Jul-18	14-Jul-18	21-Jul-18	28-Jul-18	4-Aug-18	11-Aug-18
1	1529240001	AAMIR KHAN	A	P	P	P	P	P
2	1529240002	AKASH AHLAWAT	P	P	P	P	A	P
3	1529240003	AKASH TYAGI	P	A	P	P	P	P
4	1529240005	ASHUTOSH PATHAK	P	P	P	P	P	P
5	1529240006	AVINASH SHARMA	A	P	P	A	P	P
6	1529240007	BENUS YADAV	P	P	P	P	P	P
7	1529240008	BHANU PRATAP SINGH	P	A	P	P	P	P
8	1529240009	CHANDERMANI TYAGI	P	P	P	P	P	P
9	1529240010	DEEPAK KUMAR PUNDIR	P	P	P	P	P	P
10	1529240011	DHEERAJ KUMAR	A	P	P	P	P	P
11	1529240013	HARSH GARG	P	P	P	A	P	P
12	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P	P
13	1529240016	MANAN BHARDWAJ	P	P	P	P	P	P
14	1529240018	MD HAROON	P	P	P	P	P	P
15	1529240019	MOHAMMAD ABDULLAH HASAN	P	P	A	P	P	P
16	1529240020	MOHAMMAD AHSAN	P	P	P	P	P	P
17	1529240022	NEERAJ KUMAR	P	P	P	P	P	P
18	1529240023	NISHANT KASANA	P	P	P	P	P	P
19	1529240025	PRIYA MEENA	P	P	P	P	P	P
20	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P	P
21	1529240028	SACHIN KUMAR	P	P	P	P	P	P
22	1529240030	SHIVAM MISHRA	P	P	P	P	P	P
23	1529240032	VIJAY KUMAR PAL	P	P	P	P	P	P
24	1529240033	VIJAY TRIPATHI	P	P	P	P	P	P
25	1529240035	VIVEK	P	P	P	P	P	P
26	1529240036	VIVEK ANAND	P	P	A	P	P	P
27	1529240037	YOGESH CHAUHAN	P	P	P	P	P	A


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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT								
APTITUDE Classes								
Session: 2018-19 (July 2018) (Attendance Sheet)								
DATE								
S.N.	Roll Number	Name of student	18-Aug-18	25-Aug-18	1-Sep-18	8-Sep-18	15-Sep-18	22-Sep-18
1	1529240001	AAMIR KHAN	P	P	P	P	P	P
2	1529240002	AKASH AHLAWAT	P	P	P	A	P	P
3	1529240003	AKASH TYAGI	P	P	P	P	P	P
4	1529240005	ASHUTOSH PATHAK	A	P	P	P	P	P
5	1529240006	AVINASH SHARMA	P	P	P	P	P	P
6	1529240007	BENUS YADAV	P	P	P	P	P	P
7	1529240008	BHANU PRATAP SINGH	P	P	P	P	P	P
8	1529240009	CHANDERMANI TYAGI	P	P	P	P	P	P
9	1529240010	DEEPAK KUMAR PUNDIR	A	P	P	P	A	P
10	1529240011	DHEERAJ KUMAR	P	P	P	P	P	P
11	1529240013	HARSH GARG	P	P	P	P	P	P
12	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P	P
13	1529240016	MANAN BHARDWAJ	P	P	P	P	A	P
14	1529240018	MD HAROON	P	P	P	P	P	P
15	1529240019	MOHAMMAD ABDULLAH HASAN	A	P	P	P	P	P
16	1529240020	MOHAMMAD AHSAN	P	P	P	P	P	P
17	1529240022	NEERAJ KUMAR	P	P	P	P	P	P
18	1529240023	NISHANT KASANA	P	P	P	P	P	P
19	1529240025	PRIYA MEENA	P	P	P	P	P	P
20	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P	P
21	1529240028	SACHIN KUMAR	P	P	P	P	P	P
22	1529240030	SHIVAM MISHRA	P	P	P	P	P	P
23	1529240032	VIJAY KUMAR PAL	P	P	P	P	P	P
24	1529240033	VIJAY TRIPATHI	A	P	P	P	P	P
25	1529240035	VIVEK	P	P	P	P	P	P
26	1529240036	VIVEK ANAND	P	A	P	P	P	P
27	1529240037	YOGESH CHAUHAN	P	A	A	P	P	P


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2018-19 Aptitude) (3)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT								
APTITUDE Classes								
Session: 2018-19 (July 2018) (Attendance Sheet)								
DATE								
S.N.	Roll Number	Name of student	29-Sep-18	6-Oct-18	13-Oct-18	20-Oct-18	27-Oct-18	3-Nov-18
1	1529240001	AAMIR KHAN	P	P	P	A	A	P
2	1529240002	AKASH AHLAWAT	A	P	P	P	P	P
3	1529240003	AKASH TYAGI	P	P	P	P	P	P
4	1529240005	ASHUTOSH PATHAK	P	P	P	P	P	P
5	1529240006	AVINASH SHARMA	P	P	P	P	P	P
6	1529240007	BENUS YADAV	P	P	P	P	P	P
7	1529240008	BHANU PRATAP SINGH	P	P	P	P	P	P
8	1529240009	CHANDERMANI TYAGI	P	P	P	P	P	P
9	1529240010	DEEPAK KUMAR PUNDIR	P	P	P	P	P	P
10	1529240011	DHEERAJ KUMAR	P	P	P	P	P	P
11	1529240013	HARSH GARG	P	P	P	P	P	P
12	1529240015	KARTIKEY BHARDWAJ	A	P	A	P	P	P
13	1529240016	MANAN BHARDWAJ	P	P	P	P	P	P
14	1529240018	MD HAROON	P	P	P	P	P	P
15	1529240019	MOHAMMAD ABDULLAH HASAN	P	P	P	P	P	P
16	1529240020	MOHAMMAD AHSAN	P	P	P	P	P	P
17	1529240022	NEERAJ KUMAR	P	P	P	P	P	P
18	1529240023	NISHANT KASANA	P	P	A	P	P	P
19	1529240025	PRIYA MEENA	P	P	P	P	P	P
20	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P	P
21	1529240028	SACHIN KUMAR	A	P	A	P	P	P
22	1529240030	SHIVAM MISHRA	P	P	P	P	P	P
23	1529240032	VIJAY KUMAR PAL	P	P	P	P	P	P
24	1529240033	VIJAY TRIPATHI	P	P	P	P	P	P
25	1529240035	VIVEK	P	P	P	P	P	A
26	1529240036	VIVEK ANAND	P	P	P	P	P	P
27	1529240037	YOGESH CHAUHAN	A	A	P	P	P	P

Ruelu
CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)
NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Mechanical Engineering Department

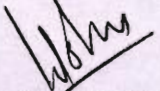
Date: 21 Jan 2019

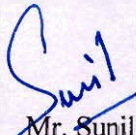
NOTICE

Mock Interview

Only for Mechanical Engineering (8th sem) Students

All students of ME 8th semester are hereby informed that Mock interview will held in February. Interested candidates can send their names to the undersigned as soon as possible. Date and time slot of individual candidate will be notified separately.


Mr. Gulshan Kumar
In-charge
MED, Meerut Institute of Technology, Meerut


Mr. Sunil Kumar Maurya
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****List of enrolled students for Mock Interview****Session: 2018-19 (February 2019)**

S.N	Roll Number	Name of student
1	1529240001	AAMIR KHAN
2	1529240002	AKASH AHLAWAT
3	1529240003	AKASH TYAGI
4	1529240005	ASHUTOSH PATHAK
5	1529240006	AVINASH SHARMA
6	1529240007	BENUS YADAV
7	1529240008	BHANU PRATAP SINGH
8	1529240009	CHANDERMANI TYAGI
9	1529240011	DHEERAJ KUMAR
10	1529240013	HARSH GARG
11	1529240015	KARTIKEY BHARDWAJ
12	1529240016	MANAN BHARDWAJ
13	1529240018	MD HAROON
14	1529240019	MOHAMMAD ABDULLAH HASAN
15	1529240020	MOHAMMAD AHSAN
16	1529240022	NEERAJ KUMAR
17	1529240023	NISHANT KASANA
18	1529240027	RAKESH KUMAR SINGH
19	1529240028	SACHIN KUMAR
20	1529240030	SHIVAM MISHRA
21	1529240032	VIJAY KUMAR PAL
22	1529240033	VIJAY TRIPATHI
23	1529240036	VIVEK ANAND
24	1529240037	YOGESH CHAUHAN



CO-ORDINATOR

2018-19 Mock Interview

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****Date and time slot for Mock Interview****Session: 2018-19 (February 2019)**

S.N	Roll Number	Name of student	Date of Interview	Interview time
1	1529240001	AAMIR KHAN	9/2/2019	09:30 A.M. - 09:45 A.M.
2	1529240002	AKASH AHLAWAT	9/2/2019	09:45 A.M. - 10:00 A.M.
3	1529240003	AKASH TYAGI	9/2/2019	10:00 A.M. - 10:15 A.M.
4	1529240005	ASHUTOSH PATHAK	9/2/2019	10:15 A.M. - 10:30 A.M.
5	1529240006	AVINASH SHARMA	9/2/2019	10:30 A.M. - 10:45 A.M.
6	1529240007	BENUS YADAV	9/2/2019	10:45 A.M. - 11:00 A.M.
7	1529240008	BHANU PRATAP SINGH	9/2/2019	11:00 A.M. - 11:15 A.M.
8	1529240009	CHANDERMANI TYAGI	9/2/2019	11:15 A.M. - 11:30 A.M.
9	1529240011	DHEERAJ KUMAR	9/2/2019	11:30 A.M. - 11:45 A.M.
10	1529240013	HARSH GARG	9/2/2019	11:45 A.M. - 12:00 P.M.
11	1529240015	KARTIKEY BHARDWAJ	9/2/2019	12:00 P.M. - 12:15 P.M.
12	1529240016	MANAN BHARDWAJ	9/2/2019	12:15 P.M. - 12:30 P.M.
13	1529240018	MD HAROON	9/2/2019	12:30 P.M. - 12:45 P.M.
14	1529240019	MOHAMMAD ABDULLAH HASAN	9/2/2019	12:45 P.M. - 01:00 P.M.
15	1529240020	MOHAMMAD AHSAN	9/2/2019	02:00 P.M. - 02:15 P.M.
16	1529240022	NEERAJ KUMAR	9/2/2019	02:15 P.M. - 02:30 P.M.
17	1529240023	NISHANT KASANA	9/2/2019	02:30 P.M. - 02:45 P.M.
18	1529240027	RAKESH KUMAR SINGH	9/2/2019	02:45 P.M. - 03:00 P.M.
19	1529240028	SACHIN KUMAR	9/2/2019	03:00 P.M. - 03:15 P.M.
20	1529240030	SHIVAM MISHRA	9/2/2019	03:15 P.M. - 03:30 P.M.
21	1529240032	VIJAY KUMAR PAL	9/2/2019	03:30 P.M. - 03:45 P.M.
22	1529240033	VIJAY TRIPATHI	9/2/2019	03:45 P.M. - 04:00 P.M.
23	1529240036	VIVEK ANAND	9/2/2019	04:00 P.M. - 04:15 P.M.
24	1529240037	YOGESH CHAUHAN	9/2/2019	04:15 P.M. - 04:30 P.M.


CO-ORDINATOR

2018-19 Mock Interview

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****Attendance sheet for Mock Interview****Session: 2018-19 (February 2019)**

S.N	Roll Number	Name of student
1	1529240001	AAMIR KHAN
2	1529240002	AKASH AHLAWAT
3	1529240003	AKASH TYAGI
4	1529240005	ASHUTOSH PATHAK
5	1529240006	AVINASH SHARMA
6	1529240007	BENUS YADAV
7	1529240008	BHANU PRATAP SINGH
8	1529240009	CHANDERMANI TYAGI
9	1529240011	DHEERAJ KUMAR
10	1529240013	HARSH GARG
11	1529240015	KARTIKEY BHARDWAJ
12	1529240016	MANAN BHARDWAJ
13	1529240018	MD HAROON
14	1529240019	MOHAMMAD ABDULLAH HASAN
15	1529240020	MOHAMMAD AHSAN
16	1529240022	NEERAJ KUMAR
17	1529240023	NISHANT KASANA
18	1529240027	RAKESH KUMAR SINGH
19	1529240028	SACHIN KUMAR
20	1529240030	SHIVAM MISHRA
21	1529240032	VIJAY KUMAR PAL
22	1529240033	VIJAY TRIPATHI
23	1529240036	VIVEK ANAND
24	1529240037	YOGESH CHAUHAN




CO-ORDINATOR

Date:17/08/2018

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

This is to inform everybody that there will be special sessions on GATE Previous years problem solving which will be held every Saturday starting from 18/08/2018 Students are expected to register and attend these sessions who are looking forward to do M.Tech as their higher studies. Interested students can contact Mr Arun Kumar for further information.


HOD

CC.

1. Director-For Kind Information
2. Registrar Office
3. Notice Boards

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for GATE Previous Years Problem Solving Classes

		Topics
18/08/2018	Session-1	Previous Years Problem discussion of Networks Analysis and Synthesis
25/08/2018	Session-2	Previous Years Problem discussion of Electronic Devices
08/09/2018	Session-3	Previous Years Problem discussion of Analog Circuits
15/09/2018	Session-4	Previous Years Problem discussion of Digital circuits
22/09/2018	Session-5	Previous Years Problem discussion of Signals and Systems
29/09/2018	Session-6	Previous Years Problem discussion of Control Systems
27/10/2018	Session-7	Previous Years Problem discussion of Communications
03/10/2018	Session-8	Previous Years Problem discussion of Electromagnetics

Note: Each Session is of 6 Hrs duration timing for each session will be from 9:00 AM to 5:00PM with two session breaks. Break 1 will be from 11:00 to 11:30 AM and Break 2 will be from 2:00 to 2:45 PM
Each student has to bring his/her own scientific calculator.


(Co-ordinator)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPT OF EC

SESSIONS ON GATE PREVIOUS YEARS PROBLEMS
18/08/18-3/10/18

S No.	Name of the Student	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	Session 8
1	DIVYANSHU SHUKLA	P	P	P	P	A	P	P	P
2	NAKUL SINGH MALIK	P	P	P	P	P	P	P	P
3	RAHUL YADAV	A	P	P	P	P	P	P	A
4	PRAACHI	P	P	P	P	P	P	P	P
5	MANISH KUMAR	P	P	P	A	P	P	P	P

Amul

Date: 17/08/2018

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION**

NOTICE

This is to inform everybody that there will be special sessions on Mock Aptitude and Group Discussions which will be held every Saturday starting from 18/08/2018. Students are expected to register and attend these sessions who are looking forward to do MBA and who want to enter into corporate sector. Interested students can contact Mr Tushar Shivam Pathak for further information.



HOD

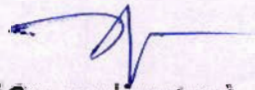
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1. Director-For Kind Information
2. Registrar Office
3. Notice Boards

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
Schedule for Mock Aptitude and Group Discussions

		Topics
18/08/2018	Session-1	Area, Average, Problem on Ages and Alligation or Mixture
25/08/2018	Session-2	Percentage, Banker's Discount,
08/09/2018	Session-3	HCF and LCM, Boats and Streams and Simple Interest
15/09/2018	Session-4	Surds and Indices, Problems on Trains,
22/09/2018	Session-5	Ratio and Proportion and Profit and Loss
29/09/2018	Session-6	Pipes and Cisterns, Square Root and Cube Root,
27/10/2018	Session-7	Partnership, Time and Distance, Volume and Surface Area and Time and Work
03/10/2018	Session-8	GD

Note: Each Session is of 6 Hrs duration timing for each session will be from 9:00 AM to 5:00PM with two session breaks. Break 1 will be from 11:00 to 11:30 AM and Break 2 will be from 2:00 to 2:45 PM


(Co-ordinator)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPT OF EC

SESSIONS ON Mock Aptitude and Group Discussions

18/08/18- 3/10/18

S No.	Name of the Student	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	Session 8
1	ANKIT KUMAR	P	P	P	A	P	P	P	A
2	BHARAT RATNA	A	P	P	P	P	P	P	P
3	VARSHA CHAUHAN	A	A	P	A	P	P	P	P

MEERUT INSTITUTE OF TECHNOLOGY

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Civil Engineering Department

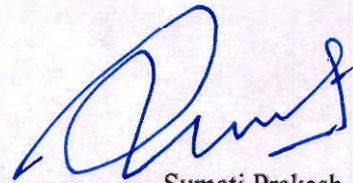
Date: 11 Jan 2019

NOTICE

CCMT Counseling

Timings: 19-Jan-2019 (10 AM- 1PM)
Only for Civil Engineering (8th sem) Students

Interested candidates can send their names to the undersigned as soon as possible.



Sumati Prakash
HOD, Civil Engineering Department
Meerut Institute of Technology, Meerut

CCMT Conselling content

Introduction:

CCMT is a common platform for candidates to apply for M.Tech./ M.Arch./ M.Plan./M.Des. programmes, based on their GATE score of LAST 3 YEARS, in all NITs, IIST Shibpur, and some IIITs & GFTIs (For details, please refer the list of Participating Institutes on CCMT website). This centralized system provides a common and convenient platform for online counseling wherein the candidates can fill-in single online application form from their homes and apply to all programmes in all the participating institutions to which they are eligible. The CCMT was initiated in the year 2012 for centralized admission for PG programmes and since then has undergone several changes to make it more student-friendly and included newer institutions under its umbrella. In the CCMT, new features such as online document verification have been introduced. For this purpose, after seat allotment, the candidates will be required to upload the needful documents. The features such as online withdrawal and willingness change etc. have been inherited from the previous years. Thus, the CCMT enormously increases the overall convenience of candidates. Candidates are allowed to participate in both regular rounds and Special Rounds even if one has obtained a seat in the regular round. The prospective candidates are advised to carefully read the information brochure and various other documents given on CCMT website.

Table of Contents:

1. Introduction
2. Eligibility Requirements
3. Rules for Seat Allotment
4. Reservation of Seats
5. Counseling Process for regular rounds

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****List of enrolled students for CCMT Counselling****Session: 2018-19 (January 2019)**

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200004	ANGAD SINGH
3	1529200006	ARUN KUMAR SAROJ
4	1529200007	ASHRAF ALI
5	1529200012	JYOTI SINGH
6	1529200013	KUNWAR HIMANSHU SINGH
7	1529200017	MONTI CHOUHAN
8	1529200018	PRADEEP KUMAR YADAV
9	1529200022	SHUBHAM BHARDWAJ
10	1529200025	VIKRANT SHARAWAT


COORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****Attendance sheet for CCMT Counselling****Session: 2018-19 (January 2019)**

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200004	ANGAD SINGH
3	1529200006	ARUN KUMAR SAROJ
4	1529200007	ASHRAF ALI
5	1529200012	JYOTI SINGH
6	1529200013	KUNWAR HIMANSHU SINGH
7	1529200017	MONTI CHOUHAN
8	1529200018	PRADEEP KUMAR YADAV
9	1529200022	SHUBHAM BHARDWAJ
10	1529200025	VIKRANT SHARAWAT


CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY

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Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

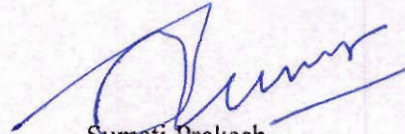
Civil Engineering Department

Date: 23 April 2018

NOTICE

GATE Classes

All students of CE 6 th semester are hereby informed that we are going to start GATE Classes from 2- July-2018 (Monday to Friday from 3:10 P.M - 4:40 P.M.). Interested students can send their names to the undersigned latest by 27- April- 2018.



Sumati Prakash
HOD, Civil Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Civil Engineering Department

List of enrolled students for GATE Classes

Session: 2018-19(July 2018)

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200006	ARUN KUMAR SAROJ
3	1529200007	ASHRAF ALI
4	1529200012	JYOTI SINGH
5	1529200013	KUNWAR HIMANSHU SINGH
6	1529200017	MONTI CHOUHAN
7	1529200018	PRADEEP KUMAR YADAV
8	1529200022	SHUBHAM BHARDWAJ
9	1529200025	VIKRANT SHARAWAT


CO-ORDINATOR

2018-19 GATE

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	2-Jul-18	3-Jul-18	4-Jul-18	5-Jul-18	6-Jul-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	A	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	A	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P

Shubh J.
CO-ORDINATOR

2018-19 GATE (2)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	9-Jul-18	10-Jul-18	11-Jul-18	12-Jul-18	13-Jul-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	A	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	A	P


CO-ORDINATOR

2018-19 GATE (3)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	16-Jul-18	17-Jul-18	18-Jul-18	19-Jul-18	20-Jul-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P

Shubh P.
CO-ORDINATOR

2018-19 GATE (4)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

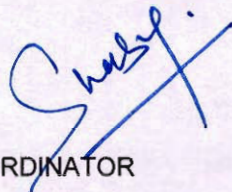
S.N.	Roll Number	Name of student	23-Jul-18	24-Jul-18	25-Jul-18	26-Jul-18	27-Jul-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P


CO-ORDINATOR

2018-19 GATE (5)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	30-Jul-18	31-Jul-18	1-Aug-18	2-Aug-18	3-Aug-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P


CO-ORDINATOR

2018-19 GATE (6)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	6-Aug-18	7-Aug-18	8-Aug-18	9-Aug-18	10-Aug-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P

S. Shetty
CO-ORDINATOR

2018-19 GATE (7)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	13-Aug-18	14-Aug-18	15-Aug-18	16-Aug-18	17-Aug-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	Holiday	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P		P	P
3	1529200007	ASHRAF ALI	P	P		P	P
4	1529200012	JYOTI SINGH	P	P		P	P
5	1529200013	KUNWAR HIMANSHU	P	P		A	A
6	1529200017	MONTI CHOUHAN	P	P		P	P
7	1529200018	PRADEEP KUMAR YADAV	A	A		P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P		P	P
9	1529200025	VIKRANT SHARAWAT	P	P		P	P

Shubh P.
CO-ORDINATOR

2018-19 GATE (8)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

GATE Classes

Session: 2018-19(July 2018) (Attendance Sheet)

DATE

S.N.	Roll Number	Name of student	20-Aug-18	21-Aug-18	22-Aug-18	23-Aug-18	24-Aug-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	Holiday	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P		A	P
3	1529200007	ASHRAF ALI	P	P		P	P
4	1529200012	JYOTI SINGH	P	P		P	P
5	1529200013	KUNWAR HIMANSHU	P	P		P	P
6	1529200017	MONTI CHOUHAN	P	P		P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P		P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P		P	P
9	1529200025	VIKRANT SHARAWAT	P	P		P	P

Shubh
CO-ORDINATOR

2018-19 GATE (9)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

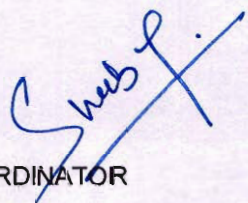
S.N.	Roll Number	Name of student	27-Aug-18	28-Aug-18	29-Aug-18	30-Aug-18	31-Aug-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P


CO-ORDINATOR

2018-19 GATE (10)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	3-Sep-18	4-Sep-18	5-Sep-18	6-Sep-18	7-Sep-18
1	1529200003	AKHILESH KUMAR PANDEY	Holiday	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ		P	P	P	P
3	1529200007	ASHRAF ALI		P	P	P	A
4	1529200012	JYOTI SINGH		P	P	P	P
5	1529200013	KUNWAR HIMANSHU		P	P	P	P
6	1529200017	MONTI CHOUHAN		P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV		A	P	P	P
8	1529200022	SHUBHAM BHARDWAJ		P	P	P	P
9	1529200025	VIKRANT SHARAWAT		P	P	P	P


CO-ORDINATOR

2018-19 GATE (11)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	10-Sep-18	11-Sep-18	12-Sep-18	13-Sep-18	14-Sep-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	A	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P

Shubh
CO-ORDINATOR

2018-19 GATE (12)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	17-Sep-18	18-Sep-18	19-Sep-18	20-Sep-18	21-Sep-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	Holiday
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	
3	1529200007	ASHRAF ALI	P	P	P	P	
4	1529200012	JYOTI SINGH	P	P	P	P	
5	1529200013	KUNWAR HIMANSHU	P	P	P	A	
6	1529200017	MONTI CHOUHAN	P	P	P	A	
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	

Suby.
CO-ORDINATOR

2018-19 GATE (13)

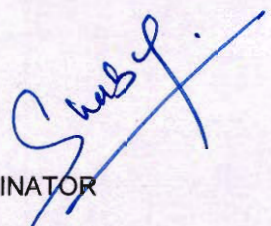
MEERUT INSTITUTE OF TECHNOLOGY, MEERUT							
GATE Classes							
Session: 2018-19(July 2018) (Attendance Sheet)							
DATE							
S.N.	Roll Number	Name of student	24-Sep-18	25-Sep-18	26-Sep-18	27-Sep-18	28-Sep-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	A
2	1529200006	ARUN KUMAR SAROJ	A	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	A	A	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	A	P	P	P	P

Shubh
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2018-19 GATE (14)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	1-Oct-18	2-Oct-18	3-Oct-18	4-Oct-18	5-Oct-18
1	1529200003	AKHILESH KUMAR PANDEY	P	Holiday	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P		P	P	P
3	1529200007	ASHRAF ALI	P		P	P	P
4	1529200012	JYOTI SINGH	P		P	P	P
5	1529200013	KUNWAR HIMANSHU	P		P	P	P
6	1529200017	MONTI CHOUHAN	P		P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P		P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P		P	P	P
9	1529200025	VIKRANT SHARAWAT	P		P	P	P


CO-ORDINATOR

2018-19 GATE (15)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	8-Oct-18	9-Oct-18	10-Oct-18	11-Oct-18	12-Oct-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	A	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	A

S. S. S.
CO-ORDINATOR

2018-19 GATE (16)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	15-Oct-18	16-Oct-18	17-Oct-18	18-Oct-18	19-Oct-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	Holiday	Holiday
2	1529200006	ARUN KUMAR SAROJ	P	P	P		
3	1529200007	ASHRAF ALI	P	P	P		
4	1529200012	JYOTI SINGH	P	P	P		
5	1529200013	KUNWAR HIMANSHU	P	A	A		
6	1529200017	MONTI CHOUHAN	P	P	P		
7	1529200018	PRADEEP KUMAR YADAV	P	P	P		
8	1529200022	SHUBHAM BHARDWAJ	P	P	P		
9	1529200025	VIKRANT SHARAWAT	P	P	P		

Shubp.
CO-ORDINATOR

2018-19 GATE (17)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	22-Oct-18	23-Oct-18	24-Oct-18	25-Oct-18	26-Oct-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	A	P	A	P
3	1529200007	ASHRAF ALI	P	P	P	P	P
4	1529200012	JYOTI SINGH	A	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	P	P	A
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P

S. Sub. P.
CO-ORDINATOR

2018-19 GATE (18)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

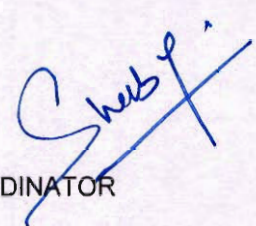
S.N.	Roll Number	Name of student	29-Oct-18	30-Oct-18	31-Oct-18	1-Nov-18	2-Nov-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	P	P	P	A
4	1529200012	JYOTI SINGH	A	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	A	A	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	A
9	1529200025	VIKRANT SHARAWAT	P	P	A	P	P


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2018-19 GATE (19)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

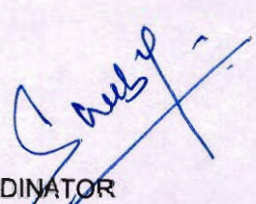
S.N.	Roll Number	Name of student	5-Nov-18	6-Nov-18	7-Nov-18	8-Nov-18	9-Nov-18
1	1529200003	AKHILESH KUMAR PANDEY	P	Holiday	Holiday	Holiday	Holiday
2	1529200006	ARUN KUMAR SAROJ	P				
3	1529200007	ASHRAF ALI	P				
4	1529200012	JYOTI SINGH	P				
5	1529200013	KUNWAR HIMANSHU	P				
6	1529200017	MONTI CHOUHAN	P				
7	1529200018	PRADEEP KUMAR YADAV	P				
8	1529200022	SHUBHAM BHARDWAJ	P				
9	1529200025	VIKRANT SHARAWAT	P				


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2018-19 GATE (20)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**GATE Classes****Session: 2018-19(July 2018) (Attendance Sheet)****DATE**

S.N	Roll Number	Name of student	12-Nov-18	13-Nov-18	14-Nov-18	15-Nov-18	16-Nov-18
1	1529200003	AKHILESH KUMAR PANDEY	P	P	P	P	P
2	1529200006	ARUN KUMAR SAROJ	P	P	P	P	P
3	1529200007	ASHRAF ALI	P	A	P	P	P
4	1529200012	JYOTI SINGH	P	P	P	P	P
5	1529200013	KUNWAR HIMANSHU	P	P	P	P	P
6	1529200017	MONTI CHOUHAN	P	P	P	P	P
7	1529200018	PRADEEP KUMAR YADAV	P	P	A	P	P
8	1529200022	SHUBHAM BHARDWAJ	P	P	P	P	P
9	1529200025	VIKRANT SHARAWAT	P	P	P	P	P


CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)
NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA
Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Civil Engineering Department

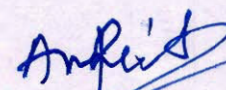
Date: 23 Feb 2019

NOTICE

Group Discussion

Only for Civil Engineering (8th sem) Students

All students of CE 8th semester are hereby informed that Group discussion will be held in March. Interested candidates can send their names to the undersigned as soon as possible. Date and time slot group wise will be notified separately.



Ankit Kumar
HOD, Civil Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****List of enrolled students for Group Discussion****Session: 2018-19 (March 2019)**

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200004	ANGAD SINGH
3	1529200005	ARIF AHMAD RATHER
4	1529200006	ARUN KUMAR SAROJ
5	1529200007	ASHRAF ALI
6	1529200011	HIMANSHU SINGH
7	1529200012	JYOTI SINGH
8	1529200016	MOHD UBAID
9	1529200017	MONTI CHOUHAN
10	1529200021	SHADAN GHAZI
11	1529200022	SHUBHAM BHARDWAJ
12	1529200025	VIKRANT SHARAWAT

AmRud
CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****Date and Time slot for Group Discussion****Session: 2018-19 (March 2019)**

S.N.	Group	Roll Number	Name of student	Date	Time
1	A	1529200003	AKHILESH KUMAR PANDEY	9/3/2019	10:00 A.M.-10:30 A.M.
2		1529200004	ANGAD SINGH		
3		1529200005	ARIF AHMAD RATHER		
4		1529200006	ARUN KUMAR SAROJ		
5		1529200007	ASHRAF ALI		
6		1529200011	HIMANSHU SINGH		
10	B	1529200012	JYOTI SINGH	9/3/2019	10:30 A.M.-11:00 A.M.
11		1529200016	MOHD UBAID		
12		1529200017	MONTI CHOUHAN		
13		1529200021	SHADAN GHAZI		
14		1529200022	SHUBHAM BHARDWAJ		
		1529200025	VIKRANT SHARAWAT		

Arif
CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****Attendance sheet for Group Discussion****Session: 2018-19 (March 2019)**

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200004	ANGAD SINGH
3	1529200005	ARIF AHMAD RATHER
4	1529200006	ARUN KUMAR SAROJ
5	1529200007	ASHRAF ALI
6	1529200011	HIMANSHU SINGH
7	1529200012	JYOTI SINGH
8	1529200016	MOHD UBAID
9	1529200017	MONTI CHOUHAN
10	1529200021	SHADAN GHAZI
11	1529200022	SHUBHAM BHARDWAJ
12	1529200025	VIKRANT SHARAWAT


 CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

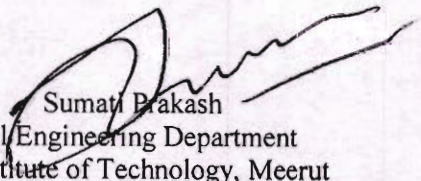
Civil Engineering Department

Date: 23 April 2018

NOTICE

Aptitude Classes

All students of CE 6 th semester are hereby informed that we are going to start Aptitude Classes from 7- July-2018. (Every Saturday from 2 P.M. to 5 P.M.) Interested students can send their names to the undersigned latest by 27- April-2018.



Sumati Prakash

HOD, Civil Engineering Department
Meerut Institute of Technology, Meerut

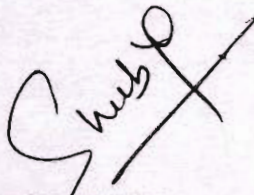
MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Civil Engineering Department

List of enrolled students for APTITUDE Classes

Session: 2018-19 (July 2018)

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200004	ANGAD SINGH
3	1529200005	ARIF AHMAD RATHER
4	1529200006	ARUN KUMAR SAROJ
5	1529200007	ASHRAF ALI
6	1529200011	HIMANSHU SINGH
7	1529200012	JYOTI SINGH
8	1529200016	MOHD UBAID
9	1529200017	MONTI CHOUHAN
10	1529200021	SHADAN GHAZI
11	1529200022	SHUBHAM BHARDWAJ
12	1529200025	VIKRANT SHARAWAT


CO-ORDINATOR

2018-19 Aptitude

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**APTITUDE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	7-Jul-18	14-Jul-18	21-Jul-18	28-Jul-18	4-Aug-18	11-Aug-18
1	1529200003	AKHILESH KUMAR PANDEY	p	p	p	p	p	p
2	1529200004	ANGAD SINGH	p	p	p	A	p	p
3	1529200005	ARIF AHMAD RATHER	A	p	p	p	p	p
4	1529200006	ARUN KUMAR SAROJ	p	p	p	p	p	p
5	1529200007	ASHRAF ALI	p	p	p	p	p	p
6	1529200011	HIMANSHU SINGH	p	A	p	p	p	p
7	1529200012	JYOTI SINGH	p	p	p	p	p	p
8	1529200016	MOHD UBAID	p	p	p	p	p	p
9	1529200017	MONTI CHOUHAN	p	p	p	p	p	p
10	1529200021	SHADAN GHAZI	p	p	A	p	p	p
11	1529200022	SHUBHAM BHARDWAJ	p	p	p	p	A	p
12	1529200025	VIKRANT SHARAWAT	p	p	A	p	p	p

Shub P.
CO-ORDINATOR

2018-19 Aptitude (2)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**APTITUDE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

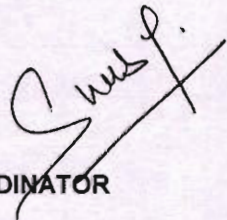
S.N.	Roll Number	Name of student	18-Aug-18	25-Aug-18	1-Sep-18	8-Sep-18	15-Sep-18	22-Sep-18
1	1529200003	AKHILESH KUMAR PANDEY	p	p	p	p	p	p
2	1529200004	ANGAD SINGH	p	p	p	p	p	p
3	1529200005	ARIF AHMAD RATHER	p	p	p	p	p	p
4	1529200006	ARUN KUMAR SAROJ	p	p	p	p	p	p
5	1529200007	ASHRAF ALI	p	p	A	p	p	p
6	1529200011	HIMANSHU SINGH	p	p	p	p	p	p
7	1529200012	JYOTI SINGH	A	p	p	p	A	p
8	1529200016	MOHD UBAID	p	p	p	p	p	p
9	1529200017	MONTI CHOUHAN	p	p	p	p	p	p
10	1529200021	SHADAN GHAZI	p	p	p	p	p	p
11	1529200022	SHUBHAM BHARDWAJ	p	p	p	p	p	p
12	1529200025	VIKRANT SHARAWAT	p	p	p	p	p	p

Shubham
CO-ORDINATOR

2018-19 Aptitude (3)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**APTITUDE Classes****Session: 2018-19 (July 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	29-Sep-18	6-Oct-18	13-Oct-18	20-Oct-18	27-Oct-18	3-Nov-18
1	1529200003	AKHILESH KUMAR PANDEY	p	p	p	p	p	p
2	1529200004	ANGAD SINGH	p	p	p	p	p	p
3	1529200005	ARIF AHMAD RATHER	p	p	p	A	p	p
4	1529200006	ARUN KUMAR SAROJ	p	p	p	p	p	p
5	1529200007	ASHRAF ALI	p	p	p	p	p	p
6	1529200011	HIMANSHU SINGH	p	p	p	p	p	p
7	1529200012	JYOTI SINGH	p	p	p	p	p	p
8	1529200016	MOHD UBAID	p	p	A	p	A	p
9	1529200017	MONTI CHOUHAN	p	p	p	p	p	p
10	1529200021	SHADAN GHAZI	p	p	p	p	p	p
11	1529200022	SHUBHAM BHARDWAJ	p	p	p	p	p	p
12	1529200025	VIKRANT SHARAWAT	p	p	p	p	p	p


CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)
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Civil Engineering Department

Date: 21 Jan 2019

NOTICE

Mock Interview

Only for Civil Engineering (8th sem) Students

All students of CE 8th semester are hereby informed that Mock interview will held in February. Interested candidates can send their names to the undersigned as soon as possible. Date and time slot of individual candidate will be notified separately.



Ankit Kumar

HOD, Civil Engineering Department
Meerut Institute of Technology, Meerut


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Civil Engineering Department

List of enrolled students for Mock Interview

Session: 2018-19 (February 2019)

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200006	ARUN KUMAR SAROJ
3	1529200007	ASHRAF ALI
4	1529200011	HIMANSHU SINGH
5	1529200012	JYOTI SINGH
6	1529200017	MONTI CHOUHAN
7	1529200021	SHADAN GHAZI
8	1529200022	SHUBHAM BHARDWAJ
9	1529200025	VIKRANT SHARAWAT


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2018-19 Mock Interview

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Civil Engineering Department

Date and time slot for Mock Interview

Session: 2018-19 (February 2019)

S.N.	Roll Number	Name of student	Date of Interview	Interview time
1	1529200003	AKHILESH KUMAR PANDEY	9/2/2019	09:30 A.M. - 09:45 A.M.
2	1529200006	ARUN KUMAR SAROJ	9/2/2019	09:45 A.M. - 10:00 A.M.
3	1529200007	ASHRAF ALI	9/2/2019	10:00 A.M. - 10:15 A.M.
4	1529200011	HIMANSHU SINGH	9/2/2019	10:15 A.M. - 10:30 A.M.
5	1529200012	JYOTI SINGH	9/2/2019	10:30 A.M. - 10:45 A.M.
6	1529200017	MONTI CHOUHAN	9/2/2019	10:45 A.M. - 11:00 A.M.
7	1529200021	SHADAN GHAZI	9/2/2019	11:00 A.M. - 11:15 A.M.
8	1529200022	SHUBHAM BHARDWAJ	9/2/2019	11:15 A.M. - 11:30 A.M.
9	1529200025	VIKRANT SHARAWAT	9/2/2019	11:30 A.M. - 11:45 A.M.


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MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****Attendance sheet for Mock Interview****Session: 2018-19 (February 2019)**

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200006	ARUN KUMAR SAROJ
3	1529200007	ASHRAF ALI
4	1529200011	HIMANSHU SINGH
5	1529200012	JYOTI SINGH
6	1529200017	MONTI CHOUHAN
7	1529200021	SHADAN GHAZI
8	1529200022	SHUBHAM BHARDWAJ
9	1529200025	VIKRANT SHARAWAT


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