



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ  
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow  
(Formerly Uttar Pradesh Technical University)



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## Student Result

|                                  |                                                                                        |                               |                                 |                                                                                                                       |
|----------------------------------|----------------------------------------------------------------------------------------|-------------------------------|---------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <b>Institute Code &amp; Name</b> | : (189 ) CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET), LUCKNOW |                               |                                 | <br><a href="#">Print One View</a> |
| <b>Course Code &amp; Name</b>    | : (04) B.TECH                                                                          | <b>Branch Code &amp; Name</b> | : (41) MANUFACTURING TECHNOLOGY |                                                                                                                       |
| <b>RollNo</b>                    | : 1818941032                                                                           | <b>EnrollmentNo</b>           | : 181894128659                  |                                                                                                                       |
| <b>Name</b>                      | : RISHABH TIWARI                                                                       | <b>Hindi Name</b>             | : ऋषभ तिवारी                    |                                                                                                                       |
| <b>Father's Name</b>             | : KRIPA SHANKAR TIWARI                                                                 | <b>Gender</b>                 | : M                             |                                                                                                                       |

### One View Result

**Session : 2018-19(REGULAR) Semesters : 1,2 Result : PCP Marks : 750/1350 COP :**  
KAS102,KCS101,KAS203

**Session : 2019-20(BACK) Semesters : 1,2 Result : PCP Marks : 807/1350 COP : KAS203**

**Session : 2019-20(REGULAR) Semesters : 3,4 Result : PCP Marks : 1178/1850 COP : KOE038**  
**Audit 1 : Cleared Audit 2 : Cleared**

**Session : 2020-21(BACK) Semesters : 1,2 Result : PASS Marks : 862/1350**

|                            |            |                         |        |
|----------------------------|------------|-------------------------|--------|
| <b>Semester</b>            | : 1        | <b>Even/Odd</b>         | : Odd  |
| <b>Total Subjects</b>      | : 6        | <b>Theory Subjects</b>  | : 3    |
| <b>Practical Subjects</b>  | : 3        | <b>Total Marks Obt.</b> | : 385  |
| <b>Result Status</b>       | : CP(0)    | <b>SGPA</b>             | : 7.37 |
| <b>Date of Declaration</b> | : 05/03/20 |                         |        |

| Code | Name | Type | Internal | External | Back Paper | Grade |
|------|------|------|----------|----------|------------|-------|
|------|------|------|----------|----------|------------|-------|

|         |                                 |           |    |    |    |    |
|---------|---------------------------------|-----------|----|----|----|----|
| KAS102  | Chemistry                       | Theory    | 47 | 47 | -- | B+ |
| KAS103  | Mathematics I                   | Theory    | 33 | 35 | -- | D  |
| KCS101  | Programming for Problem Solving | Theory    | 35 | 47 | -- | B  |
| KAS102P | Chemistry                       | Practical | 25 | 25 | -- |    |
| KCS101P | Programming for Problem Solving | Practical | 22 | 24 | -- |    |
| KWS101  | Workshop Practices              | Practical | 22 | 23 | -- | A+ |

**Semester** : 2 **Even/Odd** : Even  
**Total Subjects** : 7 **Theory Subjects** : 4  
**Practical Subjects** : 3 **Total Marks Obt.** : 477  
**Result Status** : PASS **SGPA** : 7.15  
**Date of Declaration** : 24/09/21

| Code    | Name                          | Type      | Internal | External | Back Paper | Grade |
|---------|-------------------------------|-----------|----------|----------|------------|-------|
| KAS201  | Physics                       | Theory    | 44       | 36       | --         | B     |
| KAS203  | Mathematics II                | Theory    | 30       | 13       | 68*        | B     |
| KEE201  | Basic Electrical Engineering  | Theory    | 36       | 52       | --         | B     |
| KAS204  | Professional English          | Theory    | 41       | 41       | --         | C     |
| KAS201P | Physics                       | Practical | 22       | 22       | --         |       |
| KEE201P | Basic Electrical Engineering  | Practical | 22       | 22       | --         |       |
| KCE201  | Engineering Graphics & Design | Practical | 20       | 21       | --         | A     |

**Session : 2020-21(BACK) Semesters : 3,4 Result : PASS Marks : 1203/1850 Audit 1 : Cleared**

**Semester** : 3 **Even/Odd** : Odd  
**Total Subjects** : 10 **Theory Subjects** : 5  
**Practical Subjects** : 4 **Total Marks Obt.** : 569  
**Result Status** : CP(0) **SGPA** : 6.36  
**Date of Declaration** : 22/06/21

| Code   | Name                                   | Type      | Internal | External | Back Paper | Grade |
|--------|----------------------------------------|-----------|----------|----------|------------|-------|
| KOE038 | Electronics Engineering                | Theory    | 35       | 15       | 40*        | C     |
| KAS301 | Technical Communication                | Theory    | 41       | 49       | --         | B     |
| KME301 | Thermodynamics                         | Theory    | 35       | 50       | --         | C     |
| KME302 | Fluid Mechanics & Fluid Machines       | Theory    | 40       | 33       | --         | D     |
| KME303 | Materials Engineering                  | Theory    | 38       | 35       | --         | D     |
| KME351 | Fluid Mechanics Lab                    | Practical | 20       | 24       | --         | A     |
| KME352 | Material Testing Lab                   | Practical | 20       | 19       | --         | B+    |
| KME353 | Computer Aided Machine Drawing-I Lab   | Practical | 22       | 22       | --         | A     |
| KME354 | Mini Project or Internship Assessment* | Practical | 46       |          | --         | A+    |
| KNC301 | Computer System Security               | CA        | 22       | 23       |            |       |

**Semester** : 4 **Even/Odd** : Even  
**Total Subjects** : 9 **Theory Subjects** : 5  
**Practical Subjects** : 3 **Total Marks Obt.** : 634  
**Result Status** : PASS **SGPA** : 7.38  
**Date of Declaration** : 29/07/20

| Code   | Name                   | Type   | Internal | External | Back Paper | Grade |
|--------|------------------------|--------|----------|----------|------------|-------|
| KAS402 | Maths-IV               | Theory | 48       | 56       | --         | B     |
| KVE401 | Universal Human Values | Theory | 48       | 56       | --         | B     |
| KME401 | Applied Thermodynamics | Theory | 42       | 52       | --         | B     |

|        |                                       |           |    |    |    |    |
|--------|---------------------------------------|-----------|----|----|----|----|
| KME402 | Engineering Mechanics                 | Theory    | 42 | 52 | -- | B  |
| KME403 | Manufacturing Processes               | Theory    | 47 | 55 | -- | B  |
| KME451 | Applied Thermodynamics Lab            | Practical | 19 | 22 | -- | A  |
| KME452 | Manufacturing Processes Lab           | Practical | 25 | 24 | -- | A+ |
| KME453 | Computer Aided Machine Drawing-II Lab | Practical | 23 | 23 | -- | A+ |
| KNC402 | Python Programming                    | CA        | 17 | -- |    |    |

**Session : 2020-21(REGULAR) Semesters : 5,6 Result : PCP Marks : 1385/1850 COP : KME502**  
**Audit 1 : Cleared Audit 2 : Cleared**

**Session : 2021-22(BACK) Semesters : 5,6 Result : PASS Marks : 1406/1850 Audit 1 : Cleared**  
**Audit 2 : Cleared**

**Semester** : 5 **Even/Odd** : Odd  
**Total Subjects** : 10 **Theory Subjects** : 5  
**Practical Subjects** : 4 **Total Marks Obt.** : 626  
**Result Status** : CP(0) **SGPA** : 6.95  
**Date of Declaration** : 23/03/22

| Code   | Name                                  | Type      | Internal | External | Back Paper | Grade |
|--------|---------------------------------------|-----------|----------|----------|------------|-------|
| KME501 | Heat and Mass Transfer                | Theory    | 43       | 40       | --         | C     |
| KME502 | Strength of Material                  | Theory    | 44       | 18       | 39*        | C     |
| KME503 | Industrial Engineering                | Theory    | 43       | 43       | --         | C     |
| KMT051 | Plastic Material and Manufacturing    | Theory    | 48       | 44       | --         | B     |
| KME055 | Advance welding                       | Theory    | 46       | 66       | --         | B+    |
| KME551 | Heat Transfer Lab                     | Practical | 21       | 18       | --         | B+    |
| KME552 | Python Lab                            | Practical | 22       | 21       | --         | A     |
| KMT551 | Measurement & Metrology Lab           | Practical | 23       | 23       | --         | A+    |
| KMT552 | Mini project or Internal Assessment   | Practical | 42       |          | --         | A     |
| KNC502 | INDIAN TRADITION, CULTURE AND SOCIETY | CA        | 23       | 24       |            |       |

**Semester** : 6 **Even/Odd** : Even  
**Total Subjects** : 9 **Theory Subjects** : 5  
**Practical Subjects** : 3 **Total Marks Obt.** : 780  
**Result Status** : PASS **SGPA** : 9.14  
**Date of Declaration** : 28/08/21

| Code   | Name                                                            | Type      | Internal | External | Back Paper | Grade |
|--------|-----------------------------------------------------------------|-----------|----------|----------|------------|-------|
| KMT601 | Pneumatics and Hydraulics                                       | Theory    | 43       | 88       | --         | A     |
| KME602 | Machine Design                                                  | Theory    | 43       | 88       | --         | A     |
| KME603 | Theory of Machine                                               | Theory    | 42       | 88       | --         | A     |
| KMT063 | Product Design and Development                                  | Theory    | 45       | 90       | --         | A+    |
| KOE069 | Understanding Human Being, Nature and Existence Comprehensively | Theory    | 38       | 86       | --         | A     |
| KMT651 | Pneumatics and Hydraulics Lab                                   | Practical | 23       | 23       | --         | A+    |
| KME652 | Machine Design Lab                                              | Practical | 22       | 22       | --         | A     |
| KME653 | Theory of Machine Lab                                           | Practical | 21       | 18       | --         | B+    |
| KNC601 | CONSTITUTION OF INDIA, LAW AND ENGINEERING                      | CA        | 22       | 41       |            |       |

**Session : 2021-22(REGULAR) Semesters : 7 Result : Marks : 627/850 COP :**

|                            |            |                         |        |
|----------------------------|------------|-------------------------|--------|
| <b>Semester</b>            | : 7        | <b>Even/Odd</b>         | : Odd  |
| <b>Total Subjects</b>      | : 7        | <b>Theory Subjects</b>  | : 4    |
| <b>Practical Subjects</b>  | : 3        | <b>Total Marks Obt.</b> | : 627  |
| <b>Result Status</b>       | : CP( 0)   | <b>SGPA</b>             | : 7.89 |
| <b>Date of Declaration</b> | : 04/03/22 |                         |        |

| Code   | Name                                  | Type      | Internal | External | Back Paper | Grade |
|--------|---------------------------------------|-----------|----------|----------|------------|-------|
| KHU702 | PROJECT MANAGEMENT & ENTREPRENEURSHIP | Theory    | 40       | 46       | --         | C     |
| KMT071 | Advance Casting Process               | Theory    | 44       | 65       | --         | B+    |
| KMT075 | Process Planning and cost Estimation  | Theory    | 45       | 72       | --         | B+    |
| KOE075 | OPERATIONS RESEARCH                   | Theory    | 45       | 57       | --         | B     |
| KMT751 | Mould Design & Manufacturing Lab      | Practical | 22       | 23       | --         | A+    |
| KMT752 | Mini Project or Internship Assessment | Practical | 44       |          | --         | A     |
| KMT753 | Project I                             | Practical | 124      |          | --         | A     |

|                            |     |                         |        |
|----------------------------|-----|-------------------------|--------|
| <b>Semester</b>            | :   | <b>Even/Odd</b>         | : Even |
| <b>Total Subjects</b>      | : 0 | <b>Theory Subjects</b>  | : 0    |
| <b>Practical Subjects</b>  | : 0 | <b>Total Marks Obt.</b> | :      |
| <b>Result Status</b>       | :   | <b>SGPA</b>             | : 0    |
| <b>Date of Declaration</b> | :   |                         |        |

No Result found for the above semester.

## MOOCs Certifications

### CONVERSION OF GRADES INTO PERCENTAGE

**Marks in percentage =(CGPA) X 10**

**Note: University doesn't own for the errors or omissions, if any, in this statement.  
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