

Name : BAKSHI DEEP ASHWINBHAI  
 Enrollment No : 130070119007  
 Institute : 007--BIRLA VISHVAKARMA MAHAVIDYALAYA, VALLABH VIDYANAGAR  
 Branch : BE-19-MECHANICAL ENGINEERING

| ENROLLMENT NO. | CPI  | CGPA | TOT BACKL | BCK1 | BCK2 | BCK3 | BCK4 | BCK5 | BCK6 | BCK7 | BCK8 |
|----------------|------|------|-----------|------|------|------|------|------|------|------|------|
| 130070119007   | 9.12 | 8.91 | 0         | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    |

| Last Exam                     | Sem | Declaration Date | Cur Back | SPI  | Convo Year | Class                        | Percentage |
|-------------------------------|-----|------------------|----------|------|------------|------------------------------|------------|
| BE SEM 8 - Regular (MAY 2017) | 8   | 19-6-2017        | 0        | 8.97 | 2017       | First class with distinction | 84.10      |

### SEM 1

WINTER - 2013 (SEAT NO : 00719007)

CUR. BACKLOG : 0

| SUB CODE | SUBJECT NAME                         | E_AB | TH ESE | TH PA | TH TOTAL | PR ESE | PR PA | PR TOTAL | SUBJECT GRADE |
|----------|--------------------------------------|------|--------|-------|----------|--------|-------|----------|---------------|
| COS001   | ELEMANTORY COMMUNICATION SKILLS      | -    | BB     | BC    | BB       | AA     | AB    | AA       | AB            |
| CPU001   | COMPUTER PROGRAMMING AND UTILIZATION | -    | CC     | AA    | BC       | BB     | AB    | AB       | BB            |
| ENG001   | ENGINEERING SYSTEM                   | -    | BB     | AA    | AB       | AA     | AA    | AA       | AB            |
| ENG004   | MECHANICS OF SOLIDS                  | -    | AB     | AB    | AB       | BB     | AB    | AB       | AB            |
| ENG006   | MEASUREMENT AND INSTRUMENTATION      | -    | AB     | AA    | AB       | BB     | AA    | AB       | AB            |
| GNE001   | GUIDED RESEARCH AND READING          | -    | -      | -     | -        | AA     | AA    | AA       | AA            |
| MTH001   | CALCULUS                             | -    | AA     | AA    | AA       | AA     | AA    | AA       | AA            |
| TEE001   | INTRODUCTION TO SciLAB               | -    | -      | -     | -        | AB     | AA    | AA       | AA            |

### SEM 2

SUMMER - 2014 (SEAT NO : 00719007)

CUR. BACKLOG : 0

| SUB CODE | SUBJECT NAME                                 | E_AB | TH ESE | TH PA | TH TOTAL | PR ESE | PR PA | PR TOTAL | SUBJECT GRADE |
|----------|----------------------------------------------|------|--------|-------|----------|--------|-------|----------|---------------|
| BSP001   | ENGINEERING PHYSICS                          | -    | AA     | AA    | AA       | AB     | AA    | AB       | AA            |
| COS002   | INTERMEDIATE COMMUNICATION SKILLS IN ENGLISH | -    | BB     | AB    | AB       | AA     | AA    | AA       | AB            |
| CPU002   | COMPUTER PROGRAMMING AND UTILIZATION-2       | -    | BB     | AB    | BB       | AA     | AA    | AA       | AB            |
| ENG002   | ENGINEERING GRAPHICS                         | -    | AB     | AA    | AB       | AB     | AA    | AA       | AB            |
| ENG003   | ECOLOGY AND ENVIRONMENT                      | -    | AB     | AA    | AB       | -      | -     | -        | AB            |
| MTH002   | ORDINARY DIFFERENTIAL EQUATION               | -    | AA     | AA    | AA       | AA     | AA    | AA       | AA            |
| TEE002   | INTRODUCTION TO LATEX                        | -    | -      | -     | -        | FF     | AA    | AA       | AA            |
| TEE003   | MECHANICAL WORKSHOP                          | -    | -      | -     | -        | BB     | AA    | AB       | AB            |

### SEM 3

WINTER - 2014 (SEAT NO : E307093)

CUR. BACKLOG : 0

| SUB CODE | SUBJECT NAME                       | E_AB | TH ESE | TH PA | TH TOTAL | PR ESE | PR PA | PR TOTAL | SUBJECT GRADE |
|----------|------------------------------------|------|--------|-------|----------|--------|-------|----------|---------------|
| 211006   | Elements of Mechanical Engineering | -    | AB     | AB    | AB       | AA     | AA    | AA       | AB            |
| 2130002  | Advanced Engineering Mathematics   | -    | AB     | AA    | AB       | AB     | BB    | BB       | AB            |
| 2130005  | Design Engineering - I A           | -    | -      | -     | -        | AA     | AB    | AA       | AA            |
| 2131903  | Manufacturing Process-1            | -    | BB     | AB    | BB       | AB     | AB    | AB       | AB            |
| 2131904  | Material Science and Metallurgy    | -    | AB     | AB    | AB       | AB     | AA    | AA       | AB            |
| 2131905  | Engineering Thermodynamics         | -    | AB     | AA    | AA       | AB     | AA    | AB       | AA            |
| 2131906  | Kinematics of Machines             | -    | CC     | BB    | BC       | BC     | AA    | BB       | BC            |

### SEM 4

**SUMMER - 2015 (SEAT NO : E405778)**

**CUR. BACKLOG : 0**

| SUB CODE | SUBJECT NAME                            | E_AB | TH<br>ESE | TH<br>PA | TH<br>TOTAL | PR<br>ESE | PR<br>PA | PR<br>TOTAL | SUBJECT<br>GRADE |
|----------|-----------------------------------------|------|-----------|----------|-------------|-----------|----------|-------------|------------------|
| 2140002  | Design Engineering - I B                | -    | -         | -        | -           | AA        | AB       | AA          | AA               |
| 2140003  | Engineering Economics and Management    | -    | AB        | BB       | AB          | -         | -        | -           | AB               |
| 2141901  | Mechanical Measurement & Metrology      | -    | AA        | AA       | AA          | AB        | AB       | AB          | AA               |
| 2141905  | Complex Variables and Numerical Methods | -    | AA        | AA       | AA          | AB        | AA       | AB          | AA               |
| 2141906  | Fluid Mechanics                         | -    | AA        | AA       | AA          | AA        | AA       | AA          | AA               |
| 2141907  | Machine Design & Industrial Drafting    | -    | AB        | AA       | AB          | AB        | AB       | AB          | AB               |
| 2141908  | Manufacturing Processes -II             | -    | AA        | BB       | AA          | AA        | BC       | AB          | AB               |

### SEM 5

**WINTER - 2015 (SEAT NO : E505653)**

**CUR. BACKLOG : 0**

| SUB CODE | SUBJECT NAME                             | E_AB | TH<br>ESE | TH<br>PA | TH<br>TOTAL | PR<br>ESE | PR<br>PA | PR<br>TOTAL | SUBJECT<br>GRADE |
|----------|------------------------------------------|------|-----------|----------|-------------|-----------|----------|-------------|------------------|
| 2150001  | Design Engineering - II A                | -    | -         | -        | -           | AA        | AA       | AA          | AA               |
| 2150003  | Institute Elective - Disaster Management | -    | BC        | BB       | BC          | -         | -        | -           | BC               |
| 2151902  | Theory of Machines                       | -    | AB        | AA       | AB          | AA        | AB       | AB          | AB               |
| 2151903  | Fluid Power Engineering                  | -    | AA        | BB       | AB          | AB        | BB       | AB          | AB               |
| 2151907  | Design of Machine Elements               | -    | AA        | AB       | AB          | AB        | AB       | AB          | AB               |
| 2151908  | Control Engineering                      | -    | AA        | BB       | AB          | AB        | AA       | AB          | AB               |
| 2151909  | Heat Transfer                            | -    | AB        | AA       | AB          | AA        | AA       | AA          | AB               |

### SEM 6

**SUMMER - 2016 (SEAT NO : E604942)**

**CUR. BACKLOG : 0**

| SUB CODE | SUBJECT NAME                       | E_AB | TH<br>ESE | TH<br>PA | TH<br>TOTAL | PR<br>ESE | PR<br>PA | PR<br>TOTAL | SUBJECT<br>GRADE |
|----------|------------------------------------|------|-----------|----------|-------------|-----------|----------|-------------|------------------|
| 2160001  | Design Engineering - II B          | -    | -         | -        | -           | AA        | BB       | AB          | AB               |
| 2161901  | Dynamics of Machinery              | -    | BC        | AB       | BC          | AB        | BB       | BB          | BB               |
| 2161902  | Internal Combustion Engines        | -    | AA        | AA       | AA          | AA        | AA       | AA          | AA               |
| 2161903  | Computer Aided Design              | -    | AB        | BB       | AB          | AA        | AB       | AB          | AB               |
| 2161907  | Industrial Engineering             | -    | BB        | AB       | BB          | BB        | AB       | BB          | BB               |
| 2161908  | Refrigeration and Air Conditioning | -    | AB        | AA       | AB          | BB        | AA       | AB          | AB               |
| 2161909  | Production Technology              | -    | AB        | AB       | AB          | AA        | BC       | AB          | AA               |

### SEM 7

**WINTER - 2016 (SEAT NO : E704623)**

**CUR. BACKLOG : 0**

| SUB CODE | SUBJECT NAME                 | E_AB | TH<br>ESE | TH<br>PA | TH<br>TOTAL | PR<br>ESE | PR<br>PA | PR<br>TOTAL | SUBJECT<br>GRADE |
|----------|------------------------------|------|-----------|----------|-------------|-----------|----------|-------------|------------------|
| 2170001  | Project - I                  | -    | -         | -        | -           | AA        | AB       | AA          | AA               |
| 2171901  | Operation Research           | -    | AA        | AB       | AB          | BB        | AB       | BB          | AB               |
| 2171903  | Computer Aided Manufacturing | -    | AB        | AA       | AB          | AA        | AB       | AB          | AB               |
| 2171909  | Machine Design               | -    | AB        | AA       | AB          | AA        | BB       | AB          | AB               |
| 2171910  | Power Plant Engineering      | -    | BB        | BB       | BB          | AB        | AA       | AB          | BB               |
| 2171912  | Oil Hydraulics & Pneumatics  | -    | BB        | BB       | BB          | AB        | BB       | AB          | BB               |

### SEM 8

**SUMMER - 2017 (SEAT NO : E804623)**

**CUR. BACKLOG : 0**

| SUB CODE | SUBJECT NAME                                                   | E_AB | TH<br>ESE | TH<br>PA | TH<br>TOTAL | PR<br>ESE | PR<br>PA | PR<br>TOTAL | SUBJECT<br>GRADE |
|----------|----------------------------------------------------------------|------|-----------|----------|-------------|-----------|----------|-------------|------------------|
| 2181909  | Project - II                                                   | -    | -         | -        | -           | AB        | AA       | AA          | AA               |
| 2181910  | Renewable Energy Engineering                                   | -    | CC        | BC       | CC          | -         | -        | -           | CC               |
| 2181916  | Energy Conservation and Management(Department Elective II)     | -    | BB        | AB       | AB          | AA        | BB       | AB          | AB               |
| 2181921  | Design for Manufacturing and Assembly(Department Elective III) | -    | AB        | CC       | BB          | AB        | BC       | BB          | BB               |