

B.E. EIGHT SEMESTER DEGREE COURSE (SEMESTER - FIRST) Winter 2004

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | MARKS OBTAINED | | | | | | |
|--------------|--------------------------|----------------|------------|-------------|--------|----------|----------------|-----------|-----|----------------|-----|-----------|-----|
| | | | | | | | EXT | INT | ENG | 0 | | | |
| 2044 | HAGE VIVEK MAHADEORAO | | 112 | 4 | 112 | ENG | 4 | | | | | | |
| SUBJECT CODE | SUBJECT | MAXIMUM MARKS | | | | MINIMUM | | | | MARKS OBTAINED | | | |
| | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | |
| | | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT |
| 1101 | Mathematics-I | 80 | 20 | | | 40 | | 30 | 10 | | | | |
| 1102 | Applied Physics-I | 40 | 10 | 25 | 20 | 12 | 21 | 08 | | | | | 22 |
| 1103 | Applied Chemistry-I | 40 | 10 | 25 | 20 | 12 | 18 | 10 | | | | | 23 |
| 1104 | Computer Science-I | 40 | 10 | 25 | 20 | 12 | 18 | 09 | | | | | 17 |
| 1105 | Engineering Mechanics-I | 40 | 10 | 25 | 20 | 12 | 16 | 06 | | | | | 18 |
| 1106 | Electrical Engineering-I | 40 | 10 | 25 | 20 | 12 | 18 | 07 | | | | | 20 |
| 1107 | Engineering Drawing-I | 40 | 10 | 25 | 20 | 12 | 22 | 07 | | | | | 17 |
| 1108 | Workshop-I | | | 50 | | 25 | | | | | | | 45 |

MARKS OBTAINED: IN PART, OUT OF, TOTAL INCENTIVE, INCENTIVE MARKS NOT USED, MARKS OBTAINED, OUT OF, AGGREGATE, RESULT, REMARKS, DIVISION

361 600 PASS

NOTE: F = FAIL, EXT = EXTERNAL, INT = INTERNAL, T = THEORY, P = PRACTICAL, A = ASSISTANT, D = DISTINCTION
 DATE: 24/01/2005
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

CONTROLLER OF EXAMS
 AMRAVATI UNIVERSITY

B.E. EIGHT SEMESTER DEGREE COURSE (SEMESTER - SECOND) Summer 2004

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | MARKS OBTAINED | | | | | | |
|--------------|---------------------------|----------------|------------|-------------|--------|----------|----------------|-----------|-----|----------------|-----|-----------|-----|
| | | | | | | | EXT | INT | ENG | 0 | | | |
| 2100 | HAGE VIVEK MAHADEORAO | | 112 | 0 | 112 | ENG | 0 | | | | | | |
| SUBJECT CODE | SUBJECT | MAXIMUM MARKS | | | | MINIMUM | | | | MARKS OBTAINED | | | |
| | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | |
| | | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT |
| 1201 | Mathematics-II | 80 | 20 | | | 40 | | 39 | 16 | | | | |
| 1202 | Applied Physics-II | 40 | 10 | 15 | 10 | 20 | 12 | 18 | 10 | 13 | 07 | | |
| 1203 | Applied Chemistry-II | 40 | 10 | 15 | 10 | 20 | 12 | 20 | 10 | 11 | 08 | | |
| 1204 | Computer Science-II | 40 | 10 | 15 | 10 | 20 | 12 | 17 | 08 | 11 | 09 | | |
| 1205 | Engineering Mechanics-II | 40 | 10 | 15 | 10 | 20 | 12 | 20 | 09 | 12 | 10 | | |
| 1206 | Electrical Engineering-II | 40 | 10 | 15 | 10 | 20 | 12 | 20 | 08 | 12 | 08 | | |
| 1207 | Engineering Drawing-II | 40 | 10 | 15 | 10 | 20 | 12 | 31 | 08 | 13 | 07 | | |
| 1208 | Workshop-II | | | 25 | | 25 | | | | 20 | 20 | | |

MARKS OBTAINED: IN PART, OUT OF, TOTAL INCENTIVE, INCENTIVE MARKS NOT USED, MARKS OBTAINED, OUT OF, AGGREGATE, RESULT, REMARKS, DIVISION

600 391 600 395/1200 PASS

NOTE: F = FAIL, EXT = EXTERNAL, INT = INTERNAL, T = THEORY, P = PRACTICAL, A = ASSISTANT, D = DISTINCTION
 DATE: 23/08/2004
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

CONTROLLER OF EXAMS
 AMRAVATI UNIVERSITY

FOUR YEAR B.E. SEMESTER - THIRD ELECTRICAL (ELECTRONICS & POWER) ENGINEERING Summer 2005

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | MARKS OBTAINED | | | | | | |
|--------------|--|----------------|------------|-------------|--------|----------|----------------|-----------|-----|----------------|-----|-----------|-----|
| | | | | | | | EXT | INT | ENG | 0 | | | |
| 18019 | HAGE VIVEK MAHADEORAO | | 112 | 4 | 112 | ENG | 4 | | | | | | |
| SUBJECT CODE | SUBJECT | MAXIMUM MARKS | | | | MINIMUM | | | | MARKS OBTAINED | | | |
| | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | |
| | | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT |
| 2331 | Mathematics-III | 80 | 20 | | | 40 | | 33 | 18 | | | | |
| 2332 | Thermal Power Engineering | 80 | 20 | 25 | 25 | 40 | 25 | 21 | 19 | 16 | 22 | | |
| 2333 | Physics Of Electrical Engineering Materials | 80 | 20 | | | 40 | | 33 | 09 | | | | |
| 2334 | Electrical Measurement And Measuring Instruments | 80 | 20 | 25 | 25 | 40 | 25 | 37 | 16 | 18 | 17 | | |
| 2335 | Electronics Devices & Circuits | 80 | 20 | 25 | 25 | 40 | 25 | 33 | 18 | 12 | 17 | | |

MARKS OBTAINED: IN PART, OUT OF, TOTAL INCENTIVE, INCENTIVE MARKS NOT USED, MARKS OBTAINED, OUT OF, AGGREGATE, RESULT, REMARKS, DIVISION

339 650 PASS V.O.No. 18 Of 2001

NOTE: F = FAIL, EXT = EXTERNAL, INT = INTERNAL, T = THEORY, P = PRACTICAL, A = ASSISTANT, D = DISTINCTION
 DATE: 06/07/2005
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

CONTROLLER OF EXAMS
 AMRAVATI UNIVERSITY

FOUR YEAR B.E. SEMESTER - FOURTH ELECTRICAL (ELECTRONICS & POWER) ENGINEERING Summer 2005

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | MARKS OBTAINED | | | | | | |
|--------------|--|----------------|------------|-------------|--------|----------|----------------|-----------|-----|----------------|-----|-----------|-----|
| | | | | | | | EXT | INT | ENG | 0 | | | |
| 48021 | HAGE VIVEK MAHADEORAO | | 112 | 0 | 112 | ENG | 0 | | | | | | |
| SUBJECT CODE | SUBJECT | MAXIMUM MARKS | | | | MINIMUM | | | | MARKS OBTAINED | | | |
| | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | | THEORY | | PRACTICAL | |
| | | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT | EXT | INT |
| 3431 | Analog & Digital Circuits | 80 | 20 | 25 | 25 | 40 | 25 | 41 | 17 | 17 | 19 | | |
| 3432 | Fluid Mechanics & Machinery | 80 | 20 | 25 | 25 | 40 | 25 | 32 | 19 | 20 | 22 | | |
| 3433 | Network Analysis | 80 | 20 | 25 | 25 | 40 | 25 | 27 | 15 | 19 | 22 | | |
| 3434 | Social Science And Engineering Economics | 80 | 20 | | | 40 | | 55 | 17 | | | | |
| 3435 | Electrical Machines-I | 80 | 20 | 25 | 25 | 40 | 25 | 43 | 15 | 16 | 16 | | |

MARKS OBTAINED: IN PART, OUT OF, TOTAL INCENTIVE, INCENTIVE MARKS NOT USED, MARKS OBTAINED, OUT OF, AGGREGATE, RESULT, REMARKS, DIVISION

432 700 PASS

NOTE: F = FAIL, EXT = EXTERNAL, INT = INTERNAL, T = THEORY, P = PRACTICAL, A = ASSISTANT, D = DISTINCTION
 DATE: 02/07/2005
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

CONTROLLER OF EXAMS
 AMRAVATI UNIVERSITY

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | STATEMENT OF MARKS | | | | | | | | | | | |
|----------------|------------------------------------|-----------------|------------|----------------|--------|----------------|--------------------|--------|-----------|-----------|-------|--------|---------|-----------|--|----------|--|--|
| | | | | | | | MAXIMUM MARKS | | | | | | MINIMUM | | | | | |
| SUBJECT CODE | SUBJECT | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | | |
| | | EST | INT | EST | INT | | EST | INT | EST | INT | | EST | INT | | | | | |
| 3310 | HAGE VIVEK MHADEORAO | 03112248 | 112 | 4 | 112 | ENG | 4 | | | | | | | | | | | |
| 5331 | Electric & Magnetic Fields | 80 | 20 | | | 40 | 31 | 17 | | | 48 | 17 | 17 | | | | | |
| 5332 | Electrical Machines-II | 80 | 20 | 25 | 25 | 40 | 25 | 30 | 16 | 19 | 19 | | | | | | | |
| 5333 | Electrical Power-I | 80 | 20 | | | 40 | 25 | 18 | | | 43 | 18 | 19 | | | | | |
| 5334 | Introduction To Microprocessors | 80 | 20 | 25 | 25 | 40 | 25 | 33 | 16 | 20 | 19 | | | | | | | |
| 5335 | Numerical Methods & Computer Prog. | 80 | 20 | 25 | 25 | 40 | 25 | 48 | 17 | 17 | 21 | | | | | | | |
| MARKS OBTAINED | | TOTAL INCENTIVE | | MARKS NOT USED | | MARKS OBTAINED | | OUT OF | | AGGREGATE | | RESULT | | REMARKS | | DIVISION | | |
| | | | | | | 366 | | 650 | | PASS | | | | | | II | | |

NOTE: F = FULL, T = THEORY, P = PRACTICAL, D = DISTRACTION
 DATE: 15/07/06
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

SANT GADGE BABA AMRAVATI UNIVERSITY

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | STATEMENT OF MARKS | | | | | | | | | | | |
|----------------|---------------------------------|-----------------|------------|----------------|--------|----------------|--------------------|--------|-----------|-----------|-------|--------|---------|-----------|--|----------|--|--|
| | | | | | | | MAXIMUM MARKS | | | | | | MINIMUM | | | | | |
| SUBJECT CODE | SUBJECT | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | | |
| | | EST | INT | EST | INT | | EST | INT | EST | INT | | EST | INT | | | | | |
| 4133 | HAGE VIVEK MHADEORAO | 03112248 | 112 | 0 | 112 | ENG | 0 | | | | | | | | | | | |
| 3611 | Mathematics-IV | 80 | 20 | | | 40 | 41 | 07 | | | 48 | 07 | 17 | | | | | |
| 3612 | Workshop Technology | 80 | 20 | 25 | 25 | 40 | 25 | 39 | 08 | 22 | 17 | | | | | | | |
| 3613 | Operation Research & Management | 80 | 20 | | | 40 | 33 | 11 | | | 44 | 11 | 19 | | | | | |
| 3614 | Control System-I | 80 | 20 | 25 | 25 | 40 | 25 | 34 | 14 | 20 | 19 | | | | | | | |
| 3615 | Power Electronics | 80 | 20 | 25 | 25 | 40 | 25 | 34 | 16 | 08 | 20 | | | | | | | |
| MARKS OBTAINED | | TOTAL INCENTIVE | | MARKS NOT USED | | MARKS OBTAINED | | OUT OF | | AGGREGATE | | RESULT | | REMARKS | | DIVISION | | |
| | | | | | | 343 | | 650 | | PASS | | | | | | II | | |

NOTE: F = FULL, T = THEORY, P = PRACTICAL, D = DISTRACTION
 DATE: 15/07/06
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

SANT GADGE BABA AMRAVATI UNIVERSITY

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | STATEMENT OF MARKS | | | | | | | | | | | |
|----------------|---|-----------------|------------|----------------|--------|----------------|--------------------|--------|-----------|-----------|-------|--------|---------|-----------|--|----------|--|--|
| | | | | | | | MAXIMUM MARKS | | | | | | MINIMUM | | | | | |
| SUBJECT CODE | SUBJECT | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | | |
| | | EST | INT | EST | INT | | EST | INT | EST | INT | | EST | INT | | | | | |
| 3393 | HAGE VIVEK MHADEORAO | 03112248 | 112 | 0 | 112 | ENG | 0 | | | | | | | | | | | |
| 4711 | Control System-II | 80 | 20 | | | 40 | 38 | 16 | | | 54 | 16 | 17 | | | | | |
| 4732 | Electrical Power-II | 80 | 20 | 25 | 25 | 40 | 25 | 40 | 15 | 17 | 17 | | | | | | | |
| 4733 | Switchgear & Protection | 80 | 20 | 25 | 25 | 40 | 25 | 35 | 16 | 18 | 18 | | | | | | | |
| 4734 | Computer Aided Machine Design | 80 | 20 | 25 | 25 | 40 | 25 | 34 | 17 | 19 | 20 | | | | | | | |
| 4739 | Computer Aided Analysis Of Power System | 80 | 20 | | | 40 | 49 | 18 | | | 67 | 18 | 17 | | | | | |
| MARKS OBTAINED | | TOTAL INCENTIVE | | MARKS NOT USED | | MARKS OBTAINED | | OUT OF | | AGGREGATE | | RESULT | | REMARKS | | DIVISION | | |
| | | | | | | 387 | | 650 | | PASS | | | | | | I | | |

NOTE: F = FULL, T = THEORY, P = PRACTICAL, D = DISTRACTION
 DATE: 08/02/07
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

SANT GADGE BABA AMRAVATI UNIVERSITY

| ROLL NO. | NAME OF THE CANDIDATE | ENROLLMENT NO. | CENTRE NO. | COLLEGE NO. | MEDIUM | CATEGORY | STATEMENT OF MARKS | | | | | | | | | | | |
|----------------|-----------------------------------|-----------------|------------|----------------|--------|----------------|--------------------|--------|-----------|------------|-------|--------|---------|-----------|--|----------|--|--|
| | | | | | | | MAXIMUM MARKS | | | | | | MINIMUM | | | | | |
| SUBJECT CODE | SUBJECT | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | THEORY | | PRACTICAL | | TOTAL | | |
| | | EST | INT | EST | INT | | EST | INT | EST | INT | | EST | INT | | | | | |
| 37472 | HAGE VIVEK MHADEORAO | 03112248 | 112 | 0 | 112 | ENG | 0 | | | | | | | | | | | |
| 4851 | Industrial Electrical Engineering | 80 | 20 | 25 | 25 | 40 | 25 | 42 | 18 | 17 | 17 | | | | | | | |
| 4852 | Industrial Automation & Control | 80 | 20 | 25 | 25 | 40 | 25 | 34 | 18 | 21 | 22 | | | | | | | |
| 4853 | Power System Stability | 80 | 20 | | | 40 | 38 | 15 | | | 53 | 15 | 19 | | | | | |
| 4857 | Power System Design Practice | 80 | 20 | | | 40 | 31 | 20 | | | 51 | 20 | 19 | | | | | |
| 4858 | Project & Seminar | 50 | 25 | 75 | | | 47 | 22 | 71 | | | | | | | | | |
| MARKS OBTAINED | | TOTAL INCENTIVE | | MARKS NOT USED | | MARKS OBTAINED | | OUT OF | | AGGREGATE | | RESULT | | REMARKS | | DIVISION | | |
| Sem-VII B | | | | | | 448 | | 650 | | 833 / 1300 | | PASS | | | | I | | |

NOTE: F = FULL, T = THEORY, P = PRACTICAL, D = DISTRACTION
 DATE: 10/07/07
 (THIS STATEMENT IS SUBJECT TO CORRECTIONS, IF ANY)

SANT GADGE BABA AMRAVATI UNIVERSITY