

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

Controller of Examinations

ESE November/December 2017

Third Year Civil Engineering

| Seat No. | AM 341-Theory of Structures II | AM 342-Design of Steel Structures | AM 343- Concrete Technology | CE 344-Town Planning & Building Planning & Design | CE 345-Transportation Engineering I | AM 346-Lab: Structural Design & Drawing-I | AM 347 Lab: Concrete Technology | CE 348-Lab:Town Planning & Building Planning & Design | CE 349-Lab: Transportation Engineering I | CE 350-Seminar |
|-------------|--------------------------------|-----------------------------------|-----------------------------|---|-------------------------------------|---|---------------------------------|---|--|----------------|
| Seat No. | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| BE11F01F045 | D | D | D | D | C | D | B | B | B | C+ |
| BE13F01F045 | D | C | D | C | B | D | B | B+ | B+ | B |
| BE15F01F001 | D | B | C+ | A | B+ | A | A | B+ | A | A |
| BE15F01F002 | B+ | B | B | A+ | A+ | A+ | A+ | B+ | A | B+ |
| BE15F01F005 | A | B+ | A | B+ | A+ | A+ | A+ | B+ | A+ | B+ |
| BE15F01F006 | C+ | C | C+ | B+ | A | A | A+ | B | A+ | C+ |
| BE15F01F007 | B+ | B | C+ | B | B+ | A+ | A | B+ | A+ | B |
| BE15F01F008 | A++ | A | B+ | B+ | A | A+ | A+ | B+ | A | B+ |
| BE15F01F009 | A++ | A | B | B+ | A+ | A+ | A+ | B+ | A+ | B |
| BE15F01F010 | A+ | B+ | A | A+ | A+ | A | A | A | A+ | A+ |
| BE15F01F012 | C | A | B | A+ | A+ | A+ | B+ | B+ | A+ | A+ |
| BE15F01F013 | B+ | B+ | B+ | A | A+ | A+ | A+ | B+ | A+ | A++ |
| BE15F01F015 | C | C | C+ | B+ | A+ | B+ | A | B+ | A | B |
| BE15F01F016 | C+ | C+ | B+ | A | A | A | A | B+ | A+ | A+ |
| BE15F01F017 | B+ | C+ | C+ | B+ | A | A+ | A | B+ | A+ | A++ |
| BE15F01F018 | A | A | B+ | A+ | A+ | A+ | A | B+ | A+ | B+ |
| BE15F01F019 | A | A | B+ | A+ | A | A+ | A | A | A+ | A+ |
| BE15F01F020 | B+ | A+ | B+ | A++ | A | A+ | A+ | A++ | A+ | A |
| BE15F01F021 | C | B | D | A+ | B+ | A+ | A+ | A++ | A+ | A |
| BE15F01F022 | B | B | B | A | B | A+ | A+ | A | A+ | B+ |
| BE15F01F023 | A | B+ | B | A++ | A | A+ | A | B+ | A+ | A |
| BE15F01F024 | A+ | B+ | A | A+ | A+ | A+ | A+ | B+ | A+ | A+ |
| BE15F01F025 | A | B+ | B+ | A+ | A+ | A+ | A+ | B+ | A | A |
| BE15F01F026 | B | B | B | A | A | A | A+ | A+ | A | A |
| BE15F01F027 | D | C | B+ | A+ | B+ | A | A | A+ | A+ | B+ |
| BE15F01F028 | B | C+ | A | A+ | B+ | A+ | A | A | A+ | A |
| BE15F01F029 | B | C+ | B | B+ | B | A+ | A+ | A | A+ | A |
| BE15F01F030 | A++ | B+ | A | A | A | A+ | A+ | A+ | A | A |
| BE15F01F031 | C+ | B | C+ | A | A | A+ | A+ | A+ | A+ | A++ |
| BE15F01F032 | C | C | C+ | A | B | A | B | A+ | A | A |
| BE15F01F033 | C+ | B | B+ | A | A | A | B+ | A+ | B+ | A |
| BE15F01F034 | C | C | C+ | A | B+ | A | A+ | A+ | A+ | A++ |
| BE15F01F035 | C+ | C | B | A+ | A+ | A | A | A | A+ | A |
| BE15F01F036 | A | B | A | A+ | A++ | A+ | A+ | A+ | A+ | A+ |
| BE15F01F037 | B | B | A+ | A+ | A+ | A+ | A | A | A+ | A+ |
| BE15F01F038 | B | B | B | A | A | A+ | A+ | A+ | A+ | A+ |
| BE15F01F039 | C+ | C+ | B+ | B+ | A+ | A | A | A+ | A | A |
| BE15F01F040 | D | C | C+ | B+ | A | A | B | A+ | A | B+ |
| BE15F01F041 | C+ | C | C | B | A | A+ | A | A | A+ | B+ |

| Seat No. | AM 341-Theory of Structures II | AM 342-Design of Steel Structures | AM 343- Concrete Technology | CE 344-Town Planning & Building Planning & Design | CE 345-Transportation Engineering I | AM 346-Lab: Structural Design & Drawing-I | AM 347 Lab: Concrete Technology | CE 348-Lab:Town Planning & Building Planning & Design | CE 349-Lab: Transportation Engineering I | CE 350-Seminar |
|-------------|--------------------------------|-----------------------------------|-----------------------------|---|-------------------------------------|---|---------------------------------|---|--|----------------|
| Seat No. | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| BE15F01F043 | A | D | B | B+ | A | A | A+ | A | A | A |
| BE15F01F044 | B+ | B+ | B | A | A | A+ | A | A | A | A |
| BE15F01F045 | B | B | B | A | A | A+ | A+ | A+ | A | A+ |
| BE15F01F046 | C+ | B+ | B+ | A | A+ | A+ | A+ | A | A+ | A++ |
| BE15F01F047 | A | A | B+ | A | A | A | A+ | A | A+ | A+ |
| BE15F01F048 | D | D | C | B+ | B+ | A+ | A+ | A | A+ | A+ |
| BE15F01F049 | C | D | C | A | B | A | B+ | A | A+ | A |
| BE15F01F050 | A++ | A | A | A | A+ | A+ | A+ | A | A | A+ |
| BE15F01F051 | A+ | B+ | A | A | A | A+ | A+ | A+ | A | A+ |
| BE15F01F052 | D | D | D | B | B | A | A | A | A+ | A+ |
| BE15F01F053 | B+ | C+ | B+ | B+ | A | A | A+ | A+ | A+ | A |
| BE15F01F054 | B+ | B+ | B+ | A+ | A | A | A | A+ | A+ | A+ |
| BE15F01F057 | A+ | A | A | A+ | A+ | A+ | A | A+ | A | A+ |
| BE15F01F058 | B+ | A | B+ | A++ | A+ | A+ | A+ | A+ | A+ | A+ |
| BE15F01F059 | B+ | A | C+ | A++ | A | A+ | A+ | A+ | A | A |
| BE15F01F060 | C | B | B+ | A | A | A | B+ | A+ | B+ | A |
| BE15F01F061 | A++ | A | B | A+ | A++ | A+ | A+ | A+ | A+ | A+ |
| BE16S01F001 | A++ | A++ | A | A | A++ | A+ | A+ | A | A+ | A+ |
| BE16S01F002 | A+ | A | A | B+ | A | A+ | A+ | A | A | A+ |
| BE16S01F003 | B+ | A+ | A | A+ | A | A+ | A++ | A+ | A | A++ |
| BE16S01F004 | B | A+ | A | A | A++ | A++ | A++ | A+ | A+ | A+ |
| BE16S01F005 | A++ | A++ | A+ | A+ | A+ | A+ | A+ | A+ | A | A+ |
| BE16S01F006 | B+ | A+ | A+ | A+ | A+ | A++ | A+ | A++ | A+ | A+ |
| BE16S01F007 | B+ | A+ | A+ | A+ | A++ | A++ | A++ | A++ | A+ | A+ |
| BE16S01F008 | C+ | B+ | B+ | A+ | A | A+ | A+ | A++ | A+ | A+ |
| BE16S01F009 | B | B | B+ | A+ | A+ | A+ | A++ | A++ | A+ | A |
| BE16S01F010 | A | A++ | A+ | A+ | A+ | A+ | A++ | A++ | A+ | A+ |
| BE16S01F011 | A+ | A+ | A+ | A | A+ | A++ | A++ | A+ | A+ | A+ |
| BE16S01F012 | C+ | B | B+ | A | A+ | A+ | A+ | A+ | A | A |
| BE16S01F013 | A+ | A++ | B+ | A+ | A++ | A | A+ | A+ | A+ | A |
| BE16S01F014 | C+ | B | A | B | A | A+ | A | A+ | A+ | A |