ME/36/3026 Dar 20-7,2018

[Total No. of Questions:

[Total No. of Pages: ]

Uni. Roll No. .....

Program/ Course: B.Tech. (Sem. 1st/2nd)

Name of Subject: Engineering Graphics and Design

Subject Code: ESC-18103

Paper ID:

Time Allowed: 03 Hours

Max. Marks: 60

NOTE:

1) All sections are compulsory

- 2) Section- A and Section-B are based on Part I (Theory) of syllabus [both Traditional Engineering Graphics (TEG) and Computer Graphics (CG)]
- 3) Section-C is out of Part- II [Practice (Drawing)] portion of syllabus (Traditional Engineering Graphics ONLY).
- 4) Any missing data may be assumed appropriately

Section - A [From Part - I (Theory) both TEG and CG]

[Marks: 02 each]

Q1.

- a) Question based on Low Order Thinking Skills (LOTS)
- b) Question based on Low Order Thinking Skills (LOTS)
- c) Question based on Low Order Thinking Skills (LOTS)
- d) Question based on Low Order Thinking Skills (LOTS)
- e) Question based on High Order Thinking Skills (HOTS)
- f) Question based on High Order Thinking Skills (HOTS)

## Section – B [From Part-I (Theory) both TEG and CG]

[Marks: 04 each]

Section - B1 (TEG ONLY)

- Q2. Question based on Low Order Thinking Skills (LOTS)
- Q3. Question based on High Order Thinking Skills (HOTS)

Section - B2 (CG ONLY)

- Q4. Question based on Low Order Thinking Skills (LOTS)
- Q5. Question based on High Order Thinking Skills (HOTS)

## Section - C [From Part-II Practice (Drawing) TEG ONLY]

[Marks: 08 each]

Q6. Question based on High Order Thinking Skills (HOTS)

or

Question based on High Order Thinking Skills (HOTS)

Q7. Question based on High Order Thinking Skills (HOTS)

or

Question based on High Order Thinking Skills (HOTS)

Q8. Question based on High Order Thinking Skills (HOTS)

or

Question based on High Order Thinking Skills (HOTS)

Q9. Question based on High Order Thinking Skills (HOTS)

or

Question based on High Order Thinking Skills (HOTS)

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Assistant Registrar Guru Nanak Dev Engg. College, LUDHIANA-141006 20) 0) 2018

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