UNIVERSITY OF MYSORE



Ph.D. Entrance Examination, October - 2017

| SUE | BJEC | • | 5 | 5 | | |
|-----|------|-----------|------|----|-----|--|
| | Ent | ranc | e Re | g. | No. | |
| | | To Silver | | | | |

QUESTION BOOKLET NO.

MAXIMUM TIME: THREE HOURS

04367

QUESTION BOOKLET

(Read carefully the instructions given in the Question Booklet)

SUBJECT:

SERICULTURE

INSTRUCTIONS TO THE CANDIDATES

(Including initial 10 minutes for filling O.M.R. Answer sheet)

- 1. The sealed questions booklet containing 50 questions enclosed with O.M.R. Answer Sheet is given to you.
- 2. Verify whether the given question booklet is of the same subject which you have opted for examination.
- 3. Open the question paper seal carefully and take out the enclosed O.M.R. Answer Sheet outside the question booklet and fill up the general information in the O.M.R. Answer sheet. If you fail to fill up the details in the form of alphabet and signs as instructed, you will be personally responsible for consequences arising during scoring of your Answer Sheet.
- 4. During the examination:

MAXIMUM MARKS: 100

- a) Read each question carefully.
- b) Determine the Most appropriate/correct answer from the four available choices given under each question.
- c) Completely darken the relevant circle against the Question in the O.M.R. Answer Sheet. For example, in the question paper if "C" is correct answer for Question No.8, then darken against Sl. No.8 of O.M.R. Answer Sheet using Blue/Black Ball Point Pen as follows:
 - Question No. 8. (A) (B) (Only example) (Use Ball Pen only)
- 5. Rough work should be done only on the blank space provided in the Question Booklet. Rough work should not be done on the O.M.R. Answer Sheet.
- 6. <u>If more than one circle is darkened for a given question, such answer is treated as wrong and no mark will be given. See the example in the O.M.R. Sheet.</u>
- 7. The candidate and the Room Supervisor should sign in the O.M.R. Sheet at the specified place.
- Candidate should return the original O.M.R. Answer Sheet and the university copy to the Room Supervisor after the examination.
- 9. Candidate can carry the question booklet and the candidate copy of the O.M.R. Sheet.
- 10. The calculator, pager and mobile phone are not allowed inside the examination hall.
- 11. If a candidate is found committing malpractice, such a candidate shall not be considered for admission to the course and action against such candidate will be taken as per rules)

INSTRUCTIONS TO FILL UP THE O.M.R. SHEET

- 1. There is only one most appropriate/correct answer for each question.
- 2. For each question, only one circle must be darkened with BLUE or BLACK ball point pen only. Do not try to alter it.
- 3. Circle should be darkened completely so that the alphabet inside it is not visible.
- 4. Do not make any stray marks on O.M.R. Sheet.

ಗಮನಿಸಿ : ಸೂಚನೆಗಳ ಕನ್ನಡ ಅವೃತ್ತಿಯು ಈ ಮಸ್ತಕದ ಹಿಂಭಾಗದಲ್ಲಿ ಮುದ್ರಿಸಲ್ಪಟ್ಟಿದೆ.



PART - A

1)

optimum agronomic practices is

Chose the most Appropriate answer for the following Questions.[50 \times 1 = 50]

The mulberry variety which is comparatively high yielding and responds to

| | (A) S54 | (B) Vishwa |
|----|---|---|
| | (C) Victory - I | (D) S36 |
| | | |
| 2) | Somatic hybridization techniques increasing | n mulberry crop improvement helps in |
| | (A) High Biomass production | |
| | (B) Regeneration of tropical genot | ypes |
| | (C) Superior nutritional quality of | Temperate genotypes |
| | (D) All of these | |
| | | |
| 3) | The leaf biomass production in mull | perry is increased by utilization of |
| | (A) Diploids | (B) Polyploids |
| | (C) Haploids | (D) Double haploids |
| 4) | The genome size of Mulberry plant | is |
| | (A) 5×10^8 bp/haploid cells | (B) 10×10^8 bp/haploid cells |
| | (C) 15×10^8 bp/haploid cells | (D) 20×10^8 bp/haploid cells |
| 5) | The complete nucleotide sequence of genome is | mulberry variety Morus indica chloroplast |
| | (A) 108484 bp | (B) 158484 bp |
| | (C) 58484 bp | (D) 208484 bp |
| M- | 3682 | |
| M- | 3682 -2 | |

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| 6) | The two amino acids that enhances the micropropagation of mulberry plant are | | | | | |
|------------|--|--|-----------------------------|---|--|--|
| | (A) | Glycine & Proline | (B) | Serine & Threonine | | |
| | (C) | Glutamine & Asparagine | (D) | None | | |
| | | | | | | |
| 7) | Phyl | loplanemycroflora are | | | | |
| | (A) | Organisms multiplied on leaf lamina | (B) | Organisms multiplied on stem | | |
| | (C) | Organism multiplied on root | (D) | Organism multiplied in soil | | |
| | | | | | | |
| 8) | Papa | aya mealybug belongs to the family | | | | |
| | (A) | Coccidae | (B) | Pseudococcidae | | |
| | (C) | Pentatomidae | (D) | Cicadellidae | | |
| | | | | | | |
| | | | | | | |
| 9) | Para | aputus sp. attacks portion | ons o | f muga silkworm host plants. | | |
| 9) | | aputus sp. attacks portion | ons o (B) | f muga silkworm host plants. Axillary buds | | |
| 9) | (A) | | | | | |
| 9) | (A) | Leaves | (B) | Axillary buds | | |
| | (A) (C) | Leaves | (B) (D) | Axillary buds Roots | | |
| | (A) (C) | Leaves Apical buds kworms, the male larva is identified from | (B) (D) | Axillary buds Roots nale larva based on the presence of | | |
| | (A) (C) In sil | Leaves Apical buds Ikworms, the male larva is identified from | (B) (D) | Axillary buds Roots nale larva based on the presence of Herold's glands | | |
| | (A) (C) In sil | Leaves Apical buds kworms, the male larva is identified fro .Ishiwata's glands | (B) (D) m ferr (B) | Axillary buds Roots nale larva based on the presence of Herold's glands | | |
| | (A) (C) In sil (A) (C) | Leaves Apical buds kworms, the male larva is identified fro .Ishiwata's glands | (B) (D) m ferr (B) (D) | Axillary buds Roots nale larva based on the presence of Herold's glands Lateral shiny spot | | |
| 10) | (A) (C) In sili (A) (C) The | Leaves Apical buds Ikworms, the male larva is identified fro .Ishiwata's glands "X" mark | (B) (D) m ferr (B) (D) | Axillary buds Roots nale larva based on the presence of Herold's glands Lateral shiny spot | | |
| 10) | (A) (C) In sill (A) (C) The (A) | Leaves Apical buds kworms, the male larva is identified fro .Ishiwata's glands "X" mark process of shedding down of exosk | (B) (D) m fer (B) (D) | Axillary buds Roots male larva based on the presence of Herold's glands Lateral shiny spot n in silkworm is called as Melting | | |

| 12) | 'Sar | npoorna', a plant based formulation | is us | sed for |
|-----|------|---|--------|-------------------------------------|
| | (a) | Leaf feeding of silkworms | (b) | Uniform maturation of silkworms |
| | (c) | Uniform moulting of silkworms | (d) | Developing tolerance to diseases |
| | Whi | ch of the above is / are correct? | | |
| | (A) | Only a | (B) | Only b |
| | (C) | Both a and b | (D) | Both c and d |
| 13) | | ch the diseases of silkworms in c ptoms mentioned under coloumn 'l | | nn 'A' with their characteristic |
| | | A | | В |
| | a) | Cytoplasmic Polyhedrosis | i) | Paralysis |
| | b) | Nuclear Polyhedrosis | ii) | Red pigmentation |
| | c) | Muscardine | iii) | Rectal protrusion |
| | d) | Rangi diseases | iv) | Swelling of inter-segmental regions |
| | e) | Sotto diseases | v) | Chalk like body |
| | (A) | i, iii, iv, v, ii, | (B) | iv, ii, v, i, iii |
| | (C) | iii, iv, v, ii, i | (D) | v, ii, i, iii, iv |
| 14) | Whi | ch of the silkworm hybrid's is / are | sex-li | mited ones? |
| | a) | $CSR_2 \times CSR_4$ | b) | $CSR_2 \times CSR_5$ |
| | c) | $CSR_{18} \times CSR_{19}$ | d) | $CSR_{19} \times CSR_{18}$ |
| | Whi | ch of the above is / are correct? | | |
| | (A) | a only | (B) | a, b and c |
| | C) | c and d | (D) | a, b, c and d |
| 15) | | riangular bamboo sieve, which is un one tree to another is known as a | sed fo | or transferring muga silkworms |
| | A) | Chaloni | | |
| | B) | Jaali | | |
| | C) | Kharika | | |
| | D) | Mountage | | |
| | | | | |

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| 16) | | nzyme secreted by the galeae of the rgence is | silk | moth of <i>Bomby</i> . | x mori L. during |
|-----|-----|--|--------|------------------------|---------------------|
| | (A) | Amylase | (B) | Cocoonase | |
| | (C) | Inulinase | (D) | Maltase | |
| 17) | The | silkgland region/s wherein the silk p | roteir | n 'Sericin' is syı | nthesized is/are |
| | a) | Anterior region | b) . | Anterior middl | e region |
| | c) | Middle middle region | d) | Posterior midd | lle region |
| | e) | Posterior region | | | |
| | Whi | ch of the above is / are correct? | | | |
| | (A) | a and b | (B) | a, b and c | |
| | (C) | b, c and d | (D) | c, d and e | |
| 18) | | ch the R&D institutions in sericulture tioned under column 'B' | unde | er coloumn 'A' w | vith their location |
| | men | | | | В |
| | -) | A Control Conjoultum Research & Two | nina | Instituto | |
| | a) | Central Tosar Research & Training | | | Bengaluru Hosur |
| | b) | Central Tasar Research & Training Central Muga and Eri Research & Tra | | | Ranchi |
| | c) | | | | Jorhat |
| | d) | Central Sericultural Germplasm Re Central Silk Technological Research & ' | | "我们是我们的 " | |
| | e) | i, ii, iv, iii and v | | i, v, iii, iv and i | |
| | | iv, i, ii, v and iii | | v, iii, iv, ii and | |
| | (C) | 1v, 1, 11, v and 111 | (D) | v, m, m, m and | |
| 19) | | virus based vector which is most | com | nmonly used for | or the silkworm |
| | (A) | SV 40 virus | (B) | Papiloma virus | S |
| | (C) | Baculovirus | (D) | Bovine virus | |
| | | | | | |

M-3682 *P.T.O.*

| 20) | The biotechnological approach which is used for development of transgenic silkworm for the control of NPV infection is | | | | |
|-----|--|--|--------|-------------------------------------|--|
| | (A) | RNA-Inference | (B) | Gene therapy | |
| | (C) | Gene Mutation | (D) | None | |
| 21) | Silk | worm gene transfer efficiency deper | ıds or | | |
| | (A) | DNA concentration & DNA Delive | ry tec | hnique | |
| | (B) | Site of injection into the silkworm egg | and l | Ratio of helper to Selection vector | |
| | (C) | Both A & B | | | |
| | D) | None | | | |
| 22) | | promoter used for construction of I elopment of transgenic silkworm is | Piggy | Bac transposons vectors for the | |
| | (A) | Cytoplasmic actin A ₃ promoter | (B) | CMV 35 S Promoter | |
| | (C) | Ubiquitine promoter | (D) | hsp promoter | |
| 23) | Silk | encoding gene fibroin is secreted in | | | |
| | (A) | Anterior Silk gland | (B) | Middle Silk gland | |
| | (C) | Posterior Silk gland | (D) | None | |
| 24) | The | most commonly used selection mar | ker g | enes in silkworm transgenesis i | |
| | (A) | npt-II gene | (B) | hpt-II gene | |
| | (C) | Gus gene | (D) | GFP gene | |
| 25) | The | natural host of BmNPV is | | | |
| | (A) | Bombyx mori | (B) | Drosophila sp. | |
| | (C) | Bollworm | (D) | Cutworm | |
| | | | | | |

| 20) | Rect | ai protrusion in silkworm is due to t | ne ini | lection of |
|-----|-------|---------------------------------------|---------|---|
| | (A) | <i>Bm</i> NPV | (B) | <i>Bm</i> CPV |
| | (C) | BmDNV1 | (D) | BmIFV |
| | | | | |
| 27) | The | total number of segmental ganglion | in silk | xworm is |
| | (A) | 8. Communication of the second | (B) | 9 |
| | (C) | 11 | (D) | 7 |
| | | | | |
| 28) | Perit | ropic membrane is found in | | |
| | (A) | Integument | (B) | Midgut |
| | (C) | Hindgut | (D) | Foregut |
| | | | | |
| 29) | In B | . mori, the caudal horn is found on_ | | abdominal segment. |
| | (A) | 8 th dorsal | (B) | 8 th Ventral |
| | (C) | 8 th Pleural | (D) | 8 th Medio lateral |
| | | | | |
| 30) | Nun | nber of compound eyes in female sil | kmot | h da a da |
| | (A) | Two | (B) | Four |
| | (C) | Eight | (D) | Six |
| | | | | |
| 31) | Terr | ninalia arjuna is the primary host of | | silkworm. |
| | (A) | Temperate tasar | (B) | Tropical tasar |
| | (C) | Japanese tasar | (D) | Chinese temperate tasar |
| | | | | |
| 32) | Ford | ced eclosion for mother moth exami | natio | n is done at |
| | (A) | 25°C | (B) | 28°C |
| | (C) | 32°C | (D) | 35°C |
| | | | | |

| 33) | Gen | erally, the double cocoons are not co | omm | on in | | |
|-----|-----|---|--------|-----------------------------|--|--|
| | (A) | Hosa Mysore | (B) | CSR2 | | |
| | (C) | Pure Mysore | (D) | CSR4 | | |
| | | | | | | |
| 34) | Bac | terial toxcicosis in silkworm is cause | ed by | bacteria that belong to | | |
| | (A) | Streptococci sp. | (B) | Staphylococci sp. | | |
| | (C) | Serratia sp. | (D) | Bacillus sp. | | |
| | | | | | | |
| 35) | Con | npared to late age silkworm larvae, y | oung | age larvae (chawki) require | | |
| | (A) | Higher temperature and lower relati | ve hu | midity | | |
| | (B) | Lower temperature and lower relative | ve hu | midity | | |
| | (C) | Lower temperature and higher relati | ve hu | imidity | | |
| | (D) | Higher temperature and higher relati | ive hi | umidity | | |
| | | | | | | |
| 36) | Con | sidering the world silk scenario. Ind | ia is | | | |
| | (A) | Largest silk producer and the secon | nd lar | gest silk consumer | | |
| | (B) | S) Second largest silk producer and the third largest silk consumer | | | | |
| | (C) | C) Second largest silk producer and the largest silk consumer | | | | |
| | (D) | Second largest silk producer and the | ne sec | cond largest silk consumer | | |
| 25) | T1 | | | | | |
| 37) | | equipment, 'seriplane' is used for tes | | | | |
| | a) | Evenness | b) | Cleanness | | |
| | c) | Tenacity | d) | Size | | |
| | Whi | ch of the above are correct? | | | | |
| | (A) | a and b only | (B) | b and c only | | |
| | (C) | a, b and c only | (D) | a, b, c and d | | |
| | | | | | | |

| 38) | Reg | ain of raw silk of Bombyx moryi is | | |
|-----|------|--|-------|---------------------------------|
| | (A) | 10% | (B) | 11% |
| | (C) | 12% | (D) | 13% |
| 39) | Natı | ıral protein fibre is | | |
| | (A) | Cotton | (B) | Linen |
| | (C) | Wool | (D) | Nylon |
| 40) | SMO | OI refers to | | |
| | (A) | Silk Marketing Organisation of India | (B) | Silk Mark Organisation of India |
| | (C) | Sericulture Mills of India | (D) | Silk Making of India |
| 41) | Eacl | h standard book contains skeins of | | |
| | (A) | 8 kg | (B) | 6 kg |
| | (C) | 4 kg | (D) | 2 kg |
| 42) | Stan | ndard conditions for silk conditioning | g and | testing is |
| | (A) | 20°C and 65% RH | (B) | 20°C and 60% RH |
| | (C) | 25°C and 60% RH | (D) | 25°C and 65% RH |
| 43) | 'Na | twa' is commonly employed in reeli | ng of | |
| | (A) | Muga coccons | (B) | Eri cocoons |
| | (C) | Mulberry silk cocoons | (D) | Tasar cocoons |
| 44) | Pear | nut shaped cocoons are spun by | | breeds. |
| | (A) | Japanese | (B) | Chinese |
| | (C) | Korean | (D) | Indian |
| 45) | Stro | ong peduncle with ring is found in co | 00001 | ı spun by |
| | (A) | Tasar silkworm | (B) | B. mandarina |
| | (C) | Muga silkworm | (D) | Eri silkworm |
| | | | | |

| 46) | Cluster of cocoons floating on water during silk reeling is referred to as | | | | | |
|-----|--|--|-------|-----------------------------------|--|--|
| | (A) | Balloon | (B) | Bunch | | |
| | (C) | Rose | (D) | Group | | |
| | | | | | | |
| 47) | The | circumference of the standard reel i | S | | | |
| | (A) | 160 cm | (B) | 150 cm | | |
| | (C) | 250 cm | (D) | 200 cm | | |
| | | | | | | |
| 48) | Mej | ankhori silk is obtained from | | | | |
| | (A) | Tropical tasar silkworm | | | | |
| | (B) | Oak tasar silkworm | | | | |
| | (C) | Muga silkworm | | | | |
| | (D) | Eri silkworm | | | | |
| | | | | ris colede | | |
| 49) | | using multi-end reeling machine for silk of | cross | s breed cocoons it is possible to | | |
| | (A) | C grade | (B) | F grade | | |
| | (C) | A grade | (D) | B grade | | |
| | | | | | | |
| 50) | Silk | yarn spun out of tasar cocoon pedu | ncle | is called as | | |
| | (A) | Gicha | (B) | Katia | | |
| | (C) | Balkal | (D) | Jhori | | |
| | | | | | | |

PART - B

Answer all the following questions.

 $[5 \times 10 = 50]$

- 1) Write on package of practices for mulberry cultivation under rainfed conditions.
- 2) What are the objectives of mulberry breeding? Explain the protocol of polyploidy breeding with flow chart.
- 3) List out the important pests of mulberry with scientific names. Write on period of occurrence, type of damage and symptoms, life-cycle and IPM measures of mulberry leaf- roller.
- 4) Write on three tier seed multiplication programme, norms for maintenance of P_3 , P_2 and P_1 stocks.
- 5) List out the major silkworm diseases. Write on causative agent, symptoms, seasonal occurrence, source and spread of infection, and management measures of nuclear

യയയ

ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಸೂಚನೆಗಳು

- ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯ ಜೊತೆಗೆ 50 ಪ್ರಶ್ನೆಗಳನ್ನು ಹೊಂದಿರುವ ಮೊಹರು ಮಾಡಿದ ಪ್ರಶ್ನೆ ಪುಸ್ತಕವನ್ನು ನಿಮಗೆ ನೀಡಲಾಗಿದೆ.
- 2. ಕೊಟ್ಟಿರುವ ಪ್ರಶ್ನೆ ಮಸ್ತಕವು, ನೀವು ಪರೀಕ್ಷೆಗೆ ಆಯ್ಕೆ ಮಾಡಿಕೊಂಡಿರುವ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದ್ದೇ ಎಂಬುದನ್ನು ಪರಿಶೀಲಿಸಿರಿ.
- 3. ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯ ಮೊಹರನ್ನು ಜಾಗ್ರತೆಯಿಂದ ತೆರೆಯಿರಿ ಮತ್ತು ಪ್ರಶ್ನೆಪತ್ರಿಕೆಯಿಂದ ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯನ್ನು ಹೊರಗೆ ತೆಗೆದು, ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯಲ್ಲಿ ಸಾಮಾನ್ಯ ಮಾಹಿತಿಯನ್ನು ತುಂಬಿರಿ. ಕೊಟ್ಟಿರುವ ಸೂಚನೆಯಂತೆ ನೀವು ನಮೂನೆಯಲ್ಲಿನ ವಿವರಗಳನ್ನು ತುಂಬಲು ವಿಫಲರಾದರೆ, ನಿಮ್ಮ ಉತ್ತರ ಹಾಳೆಯ ಮೌಲ್ಯಮಾಪನ ಸಮಯದಲ್ಲಿ ಉಂಟಾಗುವ ಪರಿಣಾಮಗಳಿಗೆ ವೈಯಕ್ತಿಕವಾಗಿ ನೀವೇ ಜವಾಬ್ದಾರರಾಗಿರುತ್ತೀರಿ.
- 4. ಪರೀಕ್ಷೆಯ ಸಮಯದಲ್ಲಿ:
 - a) ಪ್ರತಿಯೊಂದು ಪ್ರಶ್ನೆಯನ್ನು ಜಾಗ್ರತೆಯಿಂದ ಓದಿರಿ.
 - b) ಪ್ರತಿ ಪ್ರಶ್ನೆಯ ಕೆಳಗೆ ನೀಡಿರುವ ನಾಲ್ಕು ಲಭ್ಯ ಆಯ್ಕೆಗಳಲ್ಲಿ ಅತ್ಯಂತ ಸರಿಯಾದ/ ಸೂಕ್ತವಾದ ಉತ್ತರವನ್ನು ನಿರ್ಧರಿಸಿ.
 - c) ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿನ ಸಂಬಂಧಿಸಿದ ಪ್ರಶ್ನೆಯ ವೃತ್ತಾಕಾರವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ತುಂಬಿರಿ. ಉದಾಹರಣೆಗೆ, ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯಲ್ಲಿ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ 8ಕ್ಕೆ "C" ಸರಿಯಾದ ಉತ್ತರವಾಗಿದ್ದರೆ, ನೀಲಿ/ಕಮ್ಮ ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ ಬಳಸಿ ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯ ಕ್ರಮ ಸಂಖ್ಯೆ 8ರ ಮುಂದೆ ಈ ಕೆಳಗಿನಂತೆ ತುಂಬಿರಿ:
 - ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ 8.🗑 📵 🔘 (ಉದಾಹರಣೆ ಮಾತ್ರ) (ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ ಮಾತ್ರ ಉಪಯೋಗಿಸಿ)
- 5. ಉತ್ತರದ ಪೂರ್ವಸಿದ್ದತೆಯ ಬರವಣಿಗೆಯನ್ನು (ಚಿತ್ತು ಕೆಲಸ) ಪ್ರಶ್ನೆ ಪತ್ರಿಕೆಯಲ್ಲಿ ಒದಗಿಸಿದ ಖಾಲಿ ಜಾಗದಲ್ಲಿ ಮಾತ್ರವೇ ಮಾಡಬೇಕು (ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆಯಲ್ಲಿ ಮಾಡಬಾರದು).
- 6. ಒಂದು ನಿರ್ದಿಷ್ಟ ಪ್ರಶ್ನೆಗೆ ಒಂದಕ್ಕಿಂತ ಹೆಚ್ಚು ವೃತ್ತಾಕಾರವನ್ನು ಗುರುತಿಸಲಾಗಿದ್ದರೆ, ಅಂತಹ ಉತ್ತರವನ್ನು ತಪ್ಪು ಎಂದು ಪರಿಗಣಿಸಲಾಗುತ್ತದೆ ಮತ್ತು ಯಾವುದೇ ಅಂಕವನ್ನು ನೀಡಲಾಗುವುದಿಲ್ಲ. ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿನ ಉದಾಹರಣೆ ನೋಡಿ.
- 7. ಅಭ್ಯರ್ಥಿ ಮತ್ತು ಕೊಠಡಿ ಮೇಲ್ವಿಚಾರಕರು ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸ್ಥಳದಲ್ಲಿ ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯ ಮೇಲೆ ಸಹಿ ಮಾಡಬೇಕು.
- 8. ಅಭ್ಯರ್ಥಿಯು ಪರೀಕ್ಷೆಯ ನಂತರ ಕೊಠಡಿ ಮೇಲ್ವಿಚಾರಕರಿಗೆ ಮೂಲ ಓ.ಎಂ.ಆರ್. ಉತ್ತರ ಹಾಳೆ ಮತ್ತು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಪ್ರತಿಯನ್ನು ಹಿಂದಿರುಗಿಸಬೇಕು.
- 9. ಅಭ್ಯರ್ಥಿಯು ಪ್ರಶ್ನೆ ಮಸ್ತಕವನ್ನು ಮತ್ತು ಓ.ಎಂ.ಆರ್. ಅಭ್ಯರ್ಥಿಯ ಪ್ರತಿಯನ್ನು ತಮ್ಮ ಜೊತೆ ತೆಗೆದುಕೊಂಡು ಹೋಗಬಹುದು
- 10. ಕ್ಯಾಲ್ಕುಲೇಟರ್, ಪೇಜರ್ ಮತ್ತು ಮೊಬೈಲ್ ಘೋನ್ ಗಳನ್ನು ಪರೀಕ್ಷಾ ಕೊಠಡಿಯ ಒಳಗೆ ಅನುಮತಿಸಲಾಗುವುದಿಲ್ಲ.
- 11. ಅಭ್ಯರ್ಥಿಯು ದುಷ್ಕೃತ್ಯದಲ್ಲಿ ತೊಡಗಿರುವುದು ಕಂಡುಬಂದರೆ, ಅಂತಹ ಅಭ್ಯರ್ಥಿಯನ್ನು ಕೋರ್ಸ್ಗೆ ಪರಿಗಣಿಸಲಾಗುವುದಿಲ್ಲ ಮತ್ತು ನಿಯಮಗಳ ಪ್ರಕಾರ ಅಂತಹ ಅಭ್ಯರ್ಥಿಯ ವಿರುದ್ಧ ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗುವುದು. <u>ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯನ್ನು ತುಂಬಲು ಸೂಚನೆಗಳು</u>
- 1. ಪ್ರತಿಯೊಂದು ಪ್ರಶ್ನೆಗೆ ಒಂದೇ ಒಂದು ಅತ್ಯಂತ ಸೂಕ್ತವಾದ/ಸರಿಯಾದ ಉತ್ತರವಿರುತ್ತದೆ.
- 2. ಪ್ರತಿ ಪ್ರಶ್ನೆಗೆ ಒಂದು ವೃತ್ತವನ್ನು ಮಾತ್ರ ನೀಲಿ ಅಥವಾ ಕಪ್ಪು ಬಾಲ್ ಪಾಯಿಂಟ್ ಪೆನ್ನಿನಿಂದ ಮಾತ್ರ ತುಂಬತಕ್ಕದ್ದು, ಉತ್ತರವನ್ನು ಮಾರ್ಪಡಿಸಲು ಪ್ರಯತ್ನಿಸಬೇಡಿ.
- 3. ವೃತ್ತದೊಳಗಿರುವ ಅಕ್ಷರವು ಕಾಣದಿರುವಂತೆ ವೃತ್ತವನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ತುಂಬುವುದು.
- 4. ಓ.ಎಂ.ಆರ್. ಹಾಳೆಯಲ್ಲಿ ಯಾವುದೇ ಅನಾವಶ್ಯಕ ಗುರುತುಗಳನ್ನು ಮಾಡಬೇಡಿ.

Note: English version of the instructions is printed on the front cover of this booklet.

