

00395

B.Sc. IN MEDICAL RECORDS SCIENCE
Term-End Examination
December, 2017

BAHI-022 : MEDICAL TERMINOLOGY - I

Time : 3 hours

Maximum Marks : 70

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- Note :** (i) *Attempt all questions.*
(ii) *All questions are compulsory.*
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1. (a) Define the following : 3x2=6
- (i) Combining form
 - (ii) Histology
 - (iii) Phobia
- (b) Give two examples along with their meanings of a root/combining form relating to internal anatomy. 2x2=4
2. (a) Complete the following : 5x1=5
- (i) A suffix meaning of pain is _____.
 - (ii) The prefix semi- means _____.
 - (iii) The prefix Haemal means _____.
 - (iv) The meaning of cyanosis is _____.
 - (v) The prefix _____ means rapid or fast.

(b) For each of the following pairs of prefixes and suffixes, indicate whether the meaning is 'same' or 'opposite' : 5x1=5

(i) macro-
-megaly

(ii) leuko-
albus

(iii) ante-
anti-

(iv) -ectomy
-otomy

(v) -scope
-scopy

3. In the following match Column A with Column B : 10x1=10

Column A	Column B
(a) glyco-	(i) swelling
(b) procto-	(ii) head
(c) adeno-	(iii) eyelid or eyelash
(d) glosso-	(iv) muscle
(e) blepharo-	(v) ovary
(f) edem-	(vi) sugar
(g) myo-	(vii) gland
(h) gingivo	(viii) tongue
(i) oophoro-	(ix) rectum, anus
(j) cephalo	(x) gum

4. In the following medical terms, define each component and then the word : 5x2=10

(a) Nephrolithotomy

Nephro

litho

tomy

(b) Pyogenic

Pyo

genic

(c) Osteomalacia

Osteo

malacia

(d) Intercostal

Inter

cost/al

(e) Tonsillectomy

Tonsil

ectomy

5. Complete the following : 5x2=10

(a) Prone means _____.

(b) Distal is the opposite of _____.

(c) For the purpose of performing specific functions, the organs are grouped into a(n)

_____.

(d) The four basic types of tissue are :

(i) _____

(ii) _____

(iii) _____

(iv) _____

(e) Striated means _____

6. Give the medical term for each of the following :

(a) Brain **10x1=10**

(b) Honey or sugar

(c) Kidney

(d) Double, twice

(e) Sweat

(f) Right, Right side

(g) Ear wax

(h) Green

(i) Rapid, Fast

(j) Nourishment, food

7. Describe the objective and the functions of the following specialities (attempt any two). **2x5=10**

(a) Orthopaedics

(b) Oncology

(c) Neurology

(d) Ophthalmology

(e) Neonatology
