

(4)

Unit-III

FkæF-III

6. Discuss about the various stages of physical development in post-natal period.  $7\frac{1}{2}$   
pevce Ghejevle omfkeå efkeåame keåer efceVelve DeJemLeeDeelMkeåe JeCeåte keåcepåes
7. What is motor development? Discuss any one stage of motor development.  $3\frac{1}{2} + 4 = 7\frac{1}{2}$   
ielUeelcekeå efkeåame keåee nP efåUeelcekeå efkeåame keå efåameer Skeå DeJemLee keåer JUeeKåee keåcepåes

Unit-IV

FkæF-IV

8. Describe social development in late childhood.  $7\frac{1}{2}$   
Gøej yeeUeeJemLee celWmeeceepkeå efkeåame keåe JeCeåte keåcepåes
9. Define 'Emotion'. How are emotions of 'fear', 'anger' and 'jealousy' develops in childhood.  $2 + 5\frac{1}{2}$   
'melåeie' mes Deåte keåee mecePeles nP yeeUeeJemLee celW'YeUe' 'çååe' IeLee 'FåUeeå keå melåeieelMkeåe efkeåame keåmes neåee nP

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A

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Roll No. \_\_\_\_\_

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B.Sc. (Part-I) Examination, 2015

(Regular & Exempted)

HOME SCIENCE

(Group-II)

First Paper

(Human Development)

*Time Allowed : Three Hours ] [ Maximum Marks : 50*

Note : Question No. 1 is compulsory. From the rest, one question each is to be attempted from each Unit (I-IV). In all five questions are to be attempted.

åelMve meb 1 DeåveJeeUeeå nP Mese celWmes åelUeekeå FkæF&(I-IV)

mes Skeå åelMve nue keåj vee nP keåue heååe åelMve nue keåj ves nP

1. Write short notes on the following:  $2 \times 10 = 20$   
efceveåeeåKele hej meb#åhåe efåhåeeåUeeå efceåKeåes :

(i) Chromosomes

ieåe-meåe

(ii) Attachment

ueieåe

P.T.O.

(2)

- (iii) Ovum Stage  
yeepeeJemLee
- (iv) Importance of study Human Development.  
ceveJe ellekaame De0UeUeve keae cenIJe
- (v) Role conflict  
Yettakeae EVO
- (vi) Teratogens  
ofSj šepvme
- (vii) Reflex in infancy  
MalMeJeeJemLee kea ej Heauekne
- (viii) New born physical features  
veJepeele elMeMeg keaer Meej eej ka elMeMel eeUel
- (ix) Gang Age  
ieUe DeUeJ
- (x) Factors affecting motor development  
ielUeelceka ellekaame kaas DeYeeUeUe keaj ves Jeeves keaj ka

Unit-I  
FkaeF-I

2. Define Human development. Describe scope & nature of Human development.

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(3)

- ceveJe ellekaame kaasheej Yeekele kaapeUes- ceveJe- ellekaame ka 0keael e  
leLee #e#e keae JeCete kaapeUes-  $3\frac{1}{2} + 4 = 7\frac{1}{2}$
3. Discuss ancient Indian perspective of study of children.  
DeUeare Yeej le cellyeeue De0UeUeve mecyevOver heej DeUe keaer elleJeevee  
keapeS-  $3\frac{1}{2} + 4 = 7\frac{1}{2}$
- Unit-II  
FkaeF-I I
4. What do you understand by 'development'? Describe pre-natal stages of human development.  
'ellekaame' mesDeehe kahee meePelesnQ ceveJe ellekaame keaer ieYekaeueere  
DeJemLeeDeelWkae JeCete kaapeUes-  $3\frac{1}{2} + 4 = 7\frac{1}{2}$
5. Differentiate between growth and development. What are the general principles of development?  $3\frac{1}{2} + 4 = 7\frac{1}{2}$   
ellekaame leLee elleJeece celWDevleJ yelLeeFUes- ellekaame ka meeceevUe  
elreUeeceWkeae JUeeKUee kaapeUes-

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P.T.O.