Enrollment No:		Exam Seat No:		
		AH UNIVERSIT		
		er Examination-2019		
Subject Name:	Pedagogy of Science Grou	ıр-A		
Subject Code : 4ED02PSC2		Branch: B.Ed. (English)		
Semester : 2	Date: 29/04/2019	Time: 02:30 To 05:30	Marks: 70	
(2) Instruction(3) Draw near	_	any other electronic instrument is proposed are strictly to be obeyed. necessary) at right places.	rohibited.	
(1)	Give the concept of evo	estion from the following quivaluation. Describe the differed by the differed by the differed by the control of std.8 th	ent types of evalu	(08) ation
(1) (2)	Write the characterist Write the importance	estions from the following quics and occupational prepared of diagnostic test. n mind while making a blue p	dness of science t	(06) eacher.
(1)	Write the concept of sactivities of science cl	estion from the following quescience club and Describe the ub. Indicate the second second in the se	different	(08)
(: (2	L) Describe the types of L) Write the purpose of	estions from the following questions from the following questions for science fair. Socience talent search program on of Albert Einstien in science	nme.	(06)

- (3) Write the contribution of Albert Ematter in science held.
 - (1) Explain the conservation of momentum.

Question: 3 (A) Answer any one question from the following questions.

(2) Explain the 'Nitrogen cycle' with figure.



(08)

Question:	3 (B) Answer any two questions from the following questions.	(06)
	(1) Write the uses of metal and non metal.	
	(2) Explain the Newton's third law of motion.	
	(3) Brief note about transfer of heat.	
Question:	4 (A) Answer any one question from the following questions.	(08)
	(1) Describe the solar system.	
	(2) Explain the 'water cycle' with figure.	
Question:	4 (B) Answer any two questions from the following questions.	(06)
	(1) What precaution would you take to protect yourself from Earthquake?)
	(2) Short note about manure.	
	(3) Explain the types of soil.	
Question:	5 Answer the following questions in one word or sentence.	(14)
	(1) Write the name of aquatic flora of Aquarium.	
	(2) Write any two characteristics of students having science talent	
	(3) What is the meaning of unit lesson plan?	
	(4) Give the full form of GB and ET in laboratory.	
	(5) Give the full form of CFC.	
	(6) What is an atom?	
	(7) Give the name of botanical disease?	
	(8) Give the full form of ATP.	
	(9) Who is the researcher of smallpox vaccine?	
	(10) What is a constellation?	
	(11) Which Bacteria convert atmospheric nitrogen into soluble form?	
	(12) The substance which reduce friction are called	
	(13) is an instrument used for measuring the distance moved	by
	vehicle?	



(14) The world water day is celebrated on______.