Registration no:															
Total Number of Pages: 02 Fifth Semester Regular/Back Examination – 2016-17											<u>МС</u> ИСС 5(
			FICIAL		LLIC	BEN	CE A	AND	EXF						
102	Max marks: 70											102			
Q Code:Y134 Answer Question No.1 which is compulsory and any five from the rest. The figures in the right hand margin indicate marks.															
102		102		102			102			102		102			102
Q1 102	a) b) c) d) e) f) g) h) i)	Answer the in Define a ration What are the Explain 8-pu Convert ((P-What is a House Describe the What are im What is learn Explain the in Give the difference in the International Inter	ional age e major o uzzle prol =>Q)=>R orn claus e method portant o ning by o relationsl	nt. ompoolem a) into e? Gir to rea haller liscoverip be	nents as a h CNF ve an ason ages i ery?	s of a neuris n exan unce in Na n exp	stic s mple rtäin itural pert s	earch know Lang ysten	n prok vledg juage ns an	e. ¹⁰² e Und	lersta			(2 x 10	102
Q2 102	a) b)	Discuss prol Describe the								th an	exar	mple.		(5) (5)	102
Q3	a) b)	How state so it with the he Discuss and one is better	elp of wat l compar	er jug e Blin	prob d Sea	olem. arch	with l					•		(5) (5)	
Q4		ii) Rishi iii) John iv) Anyb v) Pean ∙ Conv	likes to e eats what eats only ody who ut is an eart these hn a hu	eat pe atever / eata eats e atable into v	anut. Johr bles. eatab e. vell-fo	n eats les is orme	s. s a hu d forr	nula	and o	casua		n. acking ar	nd	(10)	102
Q5	a) b)	Differentiate example. What are the											an	(5) (5)	

Q6	a) b)	systems?							
Q7	a) b)	Explain forward each. Give the basic predicate logic.		_		-	(5) (5)		
Q8	a) b) c) d)	Write short notes Probability theory Production Syste Constraint satisfa Knowledge acqui	r for Uncertaint m action	ty handling	102	102	(5 x 2) 102		
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