AG AG AG AG AG AG A

/ _/	/ / \ / \	/ / \	/ \\	/ / \		/ //_/	/
AG		Tech IV Year I	I Semester Exa R PROGRAM	ication Engineer Questions	ITY HYDERAE	AG	A
	$\triangle A = A$	e steps in installi ous arithmetic op		cal operators in R.	AG	[15]	A
3.	Illustrate ho	w to define and c	all a function in	R using an examp	le program in R.	[15]	
4. A C ₅ .	A /~	A / \	A /	rogramming? Illus	A 255	imple. [15] [15]	A
6. Explain various matrix operations performed in R using sample script. [15]							
7. List and explain various mathematical functions available in R programming. [15]							
A 3.	Describe the	generic function	s and methods fo	or classes in S.	AG		A
AG	AG	AG	AG	AG	AG	AG	<u></u>
AG	AG	AG	AG	AG	AG	AG	A
AG	AG	AG	AG	AG	AG	ÅG	Ą