			_
(S) Study Made	Atlendance	Maulis:	
online	high	90	
offine	Cow	60	
online	medium	75	
offline	high	85	
ltybud	low	65	
An Study Mode:	_		
for Study Mode: - Mean(S) = 7	5		
80(S) = 11	the same of the sa		
SD (Rosensment SM =	online) = ?		
	75)/2 = 82.5		
SD(SM=online)=	$(90-82.5)^2+(7)^2$	$75 - 82.5)^2 = 112.5$	
V	2	V 2	
2.1	56.25 = 7.5		
SD(Sm = offline) -	- ?		
mean = (60+	-85)/2 = 72.	S residence and the second	
SD (sm = offin	ie) - (60-72	$(-5)^2 + (85 - 72.5)^2 = 12.5$	
W	V	2	- 1
mean (sm = hyb	ud) = 65	79	
SD = 0		0	
SDR = 11.4-	- 3 = (7.5)+	= (12.5)+0}	
SDR(SM) = 3.4.			
for Attendance			
	:- gh) = (90+85)/8) - 07 (
BD(All=high).			
95(200)		$(85-87.5)^2 = 2.5$	
Man- / ATI 1	(60+65)	2 12 - 62.5	AN
SD (DU = low) =	$\int (60-62.5)$	$(2 + (65 - 62.5)^2 - 9$	
an (on = cou)		2 2.5	

	All = med)			de de la Companya de	
SD(Att = med)	=0			
RIATIO	n) = 11.4	- 32 / 2	.5)+2/2.5	()+ \ \ (0) \}	
	Contract the second second	And the last of th		5).	
	= 9.4	(greater)		
		<u> </u>			
		Attendo	ince)		
nigh			low. medium.		
sm.	Marks	SM	Marus.	75	
nline	90.	offline			
Bline.	85	hybrid	65		
	$\sqrt{}$		1		
	mean=8=	1-5	mean = 6	3.5	
The second second					