## FAM - BSSE -0014

Activity	Segmbol	Prodecessor		hotel		4.	$\sigma$
U	A	-	10 T	tm th	r 7-	<u>地</u> ち	O <sub>2</sub>
Prototype	B	_	6	7	9	7	0.25
OM L	C	A	3	4	5	4	0.11
Architecture	D	C	(	1	3	1	0.11
Code	E	B,C		S		9	1.78
DB	F	DE	1	2	5	2	0.44
API		F	(	\	2	1	(),03
VI	H	G	3	4	8	6	0.69
Testing	1	5F,H	2	4	3	4	0,03
Defolog	2	I, H	l	(	2	1	0.03

$$\therefore O^2 = (\frac{tp - to})^2$$

And we will use to as dwation for critical both analysis FA19-BSSE - 0014 Sepulous Prentecessor Stuck ES EF LS LF 0 5 5 A 2 7 B 7  $\bigcirc$ 5 9 4 A 19 18 9 10 9 E q 18 0 B, C 9 F DIE 18 20 18 0 G 20 21 20 14 6 21 Cn 27 21 E,F,H 31 27 31 27 4 I, H 32 31 32 31  $A, C, \overline{\xi}, F, G, H, I, \overline{I}, \overline{I} = 32 days$ Getical Path Project Length Variance (V) 16+18+110+111+112+113+114+115= 2.02731393 (40-32)/2.0272 =3.946708989 Standard Normal Variance (D) Probability (b(z>D)0,9996 ×100=99.96 Lagarithm value 90,996 W 3.9