Company :					Lu	mm	us T	echno	ology	Heat '	Trans	sfer l	BV							
Company Name :					Lu	mm	us T	echno	ology	Heat	Trans	sfer l	BV							
Nature Of								En	ginee	rina										
Business : Designation								EII	ginee	iiig										
:						A	Assoc	ciate	Proce	ss En	ginee	er								
Tentative Job Location :	Gurgaon																			
	 Performs entry level process and systems engineering on projects, proposals and studies under the supervision of experienced engineers. Becomes familiar with the company's methods, computer tools, standards and procedures. 																			
Description :	• Perfo	nced engi rms proce ngrams •	ess desig	n sim	ulation	15 •	Prep	ares (equip	nent a	nd in	ıstruı	nent	data	shee	ts • P	repar	es pr	oces	s flow
	Program	AE BSBI	E CE CHE	E CSE	EEES	МЕ	E MSI	E PHY	CHM	1 MTH	I ECC) DES	SIME	E CGS	SHSS	S EEM	MSP	NET	PSE	Stats
J v	BT	No No	No Yes	No																
	BS				No				No	No	No									
	MT	No No	No Yes										No			No	No	No	No	
	DoubleMajor		No Yes					No	No	No	No									
	dual dualB	No No	No Yes No Yes		No No			No	No No	No	No No		 NT			 NT		 NT	 NT	
	dualC	No No No No	No Yes					No No	No	No No	No	 No	No No			No 		No 	No	
	Mdes		140 162	110	110 110		110					No								
	MBA												No							
	Phd	No No	No No	No	No No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
	MSc							No	No	No										No
	MSR	No No	No Yes	No	No	No	No							No					No	
Cost to							6 L	PA (N	Iay bo	e revis	sed)									
Company : Package									-											
Details :		6LPA																		
Bond:	False																			
CPI CutOff:	0.0																			
Medical Requirments	NA																			
: Doguma																				
Resume Shortlist :		True																		
Resume									CCDA	0										
Shortlist Criteria:		CGPA 8																		
Aptitude Test:	False																			
Group Discussion:	False																			
Technical		False																		
Test: Technical																				
Interview:									True	•										
Technical		45 Minutes																		
Interview																				
Duration: Number of																				
Techincal									1											
Interview									1											
Rounds:																				
HR Interview:									True	•										
HR								1.	: N/1	toc										
Interview								L	5Minu	ues										

Duration: Additional Information: