<b>Company:</b>		LAM Research																		
Company Name :								LAM	I Rese	arch										
Nature Of Business :	Core																			
Designation						s	enio	r Med	hanic	al En	gine	er								
: Tentative Job Location :	Bangalore																			
		n of comp																		
	process chambers, gas/liquid distribution systems, packaging of electronics and high voltage power distribution systems															er				
<b>Description:</b>	<ul> <li>Coordinate design activities with computational modeling to drive robust design decisions in a fast-moving environment</li> </ul>															oving				
	• Collaborate with counterparts in Lam Research locations to obtain requirements and validate design against the requirements															gainst				
	Program	AE BSBE	E CE CHE	CSE	EE ES	5 МІ	E <b>MS</b> I		_			) DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
	BT	No No	No No	No																
	BS				No			No		No	No									
		Yes No	No No		No No			No.	 No	 No	No.		No			No	No	No	No	
	DoubleMajor dual	Yes No	No No No No		No No No			No No	No	No No	No No									
Eligibilty:		Yes No	No No		No			No	No	No	No		No			No		No	No	
<b>_</b>	dualC	Yes No	No No		No No			No	No	No	No	No	No							
	Mdes											No								
	MBA												No							
	Phd	No No	No No	No	No No	o No		No	No	No	No	No		No	No	No	No	No		No
	MSc	 V N	 NI - NI -	 NI	 NT-	 3/	 - NT	No	No	No				 NT					 NI	No
	MSR	Yes No	No No	No	No									No					No	
Cost to Company :	<ul> <li>M.tech / MS Compensation : Rs. 17,80,208/- Per Annum</li> <li>Masters Dual Compensation : Rs. 18,44,623/- Per Annum</li> </ul>																			
Package	•	M.tech / MS Compensation : Rs. 17,80,208/- Per Annum																		
Details:	Masters Dual Compensation : Rs. 18,44,623/- Per Annum																			
Bond : CPI CutOff :	False 0.0																			
Medical		v.u																		
Requirments																				
Resume	False																			
Shortlist : Aptitude		True																		
Test: Aptitude																				
Test Duration:									45											
Group Discussion:									False											
Technical Test:									True											
Technical Test									45											
Duration:									45											
Technical Interview:									True											
Technical Interview									N/A											
Duration: Number of Techincal																				
Interview Rounds:									2											
HR Interview:									False											
Additional Information:	7 CGPA & Al	bove, Sala	ary Bifur	catio	n will	be	shar	ed wit	th offe	ered c	andi	dates	, ref	er to	the 1	mail i	or el	igible	e bra	nches