GIC conducts training on Hard skills (Technology) and Soft skills.

Please tick the relevant topics you would wish to attend as In house corporate Program

Hard Skill – Technology Topics	Yes/No
1. IOT/ Advanced IOT	
2. Cloud Computing (AWS/Google Cloud)	
3. Big Data and Hadoop/Data Mining	
4. Dev ops	
5. Mobile Apps Development/Testing(Appium)	
6. Business Analytics	
7. Angular JS and React JS	
8. Robotic Process Automation – UI pATH/Blue Prism	
9. Advanced Agile (SaFe) concepts	
10. Nano Technology/Smart Dust/	
11. Block Chain	
12. Digital Marketing (SEO/SEM)	
13. Selenium 3.0/Test Automation Framework	
14. Micro services/Docker/Containerization	
15. Visualization & Predictive Analytics	
16. NoSQL/MongoDB	
17. Python and R	
18. Network Security/Security Testing/	
19. Spark/Scala	
20. Robotics/Immersive Media	
21. Jira, Perl, Ruby, Java ,C#,	
22. Immersive Media Augmented Reality/Virtual Reality (AR/VR) , MR	
23. Edge computing/Quantum Computing	
24. Cyber Physical Security +(GDPR)	
25. AI- ML	
26. 3 D/4 D Printing	
27. Mobile Technologies of Future/Telecom	
28. Geo-Spatial Technology	
29. Nano Technology+Smart Dust	
30. Industry 4.0/5.0	
Soft Skill Technology Topics	
31. Leadership Training	
32. Conflict/Anger/Stress Management	
33. Personality Development	
34. Design Thinking	
35. Sales Ready Skills/Negotiation skills	
36. Customer Service/ CRM Skills	
37. RCA	
38. Management to Non Management Professionals	
39. Team Building/ Interpersonal Dynamics	
40. Interview Skills	
41. Goal setting	
42. Problem Solving	
43. Emotional Intelligence/Empathy Skills	
44. Healing (Reiki/Pranic/Bachflower)	
45. Public speaking/Time Management	