



Learn Beyond

**KPR Institute of Engineering and Technology**

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

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**CE001****NBA Accredited**  
(CSE, ECE, EEE,  
MECH, CIVIL)**JOB OPPORTUNITIES IN SINGAPORE**

Event No	CE001
Organizing Department	Civil Engineering
Associate Dept.   NSC	Office of Alumni Relations
Date	09/03/2024
Time	03:00 PM to 04:00 PM
Event Type	Alumni Activity
Event Level	Dept. Level
Meeting Medium	
Meeting Link	<a href="https://meet.google.com/kpy-ekom-fws">https://meet.google.com/kpy-ekom-fws</a>
Total Participants	25
Industry Personnel	1
Faculty - Internal	2
Students - Internal	22

**Related SDG****Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Sivamoorthi	Assistant Project Manager	A&F; Construction Pte Ltd	sivamoorthi4r@gmail.com	xxxxxxxxxx

**Involved Staffs**

Sl	Name	Role
1	Kavinkumar V	Coordinator
2	Rajeshkumar V	Coordinator

**Outcome**

Students gained knowledge on the opportunities available in Singapore and How to apply for the job

**Event Summary**

Mr.S.Sivamoorthi has addressed the Alumni Interaction held on 09.03.2024. He has delivered session on opportunities available in Singapore. **Infrastructure Development:** Singapore is known for its extensive infrastructure projects, including roads, bridges, tunnels, and public transportation systems. Civil engineers are needed for design, construction, and maintenance of these projects. **Urban Planning and Development:** With a focus on sustainable urban development, civil engineers play a crucial role in designing and implementing plans for housing estates, commercial areas, parks, and recreational facilities. **Environmental Engineering:** Given Singapore's emphasis on environmental sustainability, civil engineers are involved in projects related to water treatment, waste management, and pollution control. **Construction Management:** Civil engineers are in demand for overseeing construction projects, ensuring they are completed safely, on time, and within budget. Project management skills are highly valued in this field. **Geotechnical Engineering:** With Singapore's unique geological challenges, such as soft soil conditions and limited land area, geotechnical engineers play a vital role in foundation design, slope stability analysis, and ground improvement techniques. **Transportation Engineering:** Civil engineers contribute to the planning, design, and optimization of transportation systems, including roads, railways, ports, and airports, to ensure efficient movement of people and goods. **Water Resources Engineering:** Given Singapore's vulnerability to water scarcity, civil engineers work on projects related to water supply, drainage systems, flood management, and reservoir management. **Structural Engineering:** Civil engineers are involved in designing and analyzing the structural integrity of buildings, bridges, and other infrastructure to ensure they meet safety standards and withstand environmental loads. **Consulting Firms:** Many consulting firms in Singapore provide engineering services across various sectors, offering opportunities for civil engineers to work on a wide range of projects and collaborate with multidisciplinary teams. **Government Agencies and Public Sector:** Civil engineers can find employment opportunities in government agencies responsible



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**ALUMNI**  
**Mr. S. Sivamoorthi**  
 Assistant Project Manager  
 A&F Concepts Pte Ltd, Singapore  
 Batch:2016-2020

**Department of  
Civil Engineering**  
 organizes  
 an Alumni Interaction on

**Job Opportunities  
in Singapore**



**09.03.2024 | 03:30 PM**  
**The Legend**





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