A H	VISWAJYOTHI C	COLLEGE OF ENGINEERING AND TECHNOLOGY			
	DEPARTMENT OF	F CIVIL ENGINEERING (S7 CE B - 2015 - 19 BATCH)			
SEMINAR - S7 CEB					
Sl No	Name	Торіс			
1	AATHIRA K A	Self immunity microcapsules for corrosion protection of reinforced steel bars			
2	ABIN BABY	Diamond Pier Pin Foundation			
3	AJITH P S	UAV based bridge inspection			
4	АЈІТН Р ЅНАЈІ	Land slide monitoring and stabalisation			
5	AKASH ROY	Box pushing method			
6	ALEENA PAUL	Superwood			
7	ALEN JAMES	Bio enzyme treatment for road construction			
8	AMALA MARIA JOHN	Leachate Recirculation			
9	ANANNA BRUSE	Ethylenetetrafluro Ethylene			
10	ANILA P SAJEEV	Diagrid structures			
11	ANJALY FRANCIS	Environmental impact assessment of metro rails : Kochi metro			
12	ANJANA MADHUKUMAR	Piano Key weir			
13	ANNIE ALEX	Controlled permeability formwork			
14	ANU BABY	Siesmic retrofitting in URM buildings			
15	ARATHY ANDREWS	Unmanned aerial vehicles in construction			

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	DEPARTMENT OF	CIVIL ENGINEERING (S7 CE B - 2015 - 19 BATCH) SEMINAR - S7 CEB	
Sl No	Name	Topic	
16	ARUN JOHN	Home Automation	
17	ARUN KOSHY GEORGE	Double skin façade	
18	ASHNA A SALIM	Distress diagnosis, repair and retrofitting of bridges	
19	BASIL P ROY	Active footstep power generation system	
20	BINILA M BABU	Driving behaviour on curves	
21	BISWANATH KALYAN SOMAN	Study on vernacular architecture	
22	CHRISTY GINOY	Structural health monitoring using image processing techniques	
23	DEEPIKA C P	Thermoactive Foundation	
24	DIYA MERIN ISSAC	Reactive powder concrete	
25	DON VARGHESE	Structural Design and life cycle assessment of heated pavements	
26	EBIN KURIAKOSE	Energy generation from Waste management using plasma arc technology	
27	EINSTEEN SUNNY	Strawable Construction	
28	EMMANUEL JOSE	Bridge scouring- Evaluation Methods	
29	FATHIMA MUHAMMED P M	Asphalt solar collector	
30	GOKUL P P	Basalt rock fiber	

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Sl No	Name	SEMINAR - S7 CEB Topic	
31	GRINITA GEORGE	Rotating Tower, Dubai	
32	HARIKRISHNA JAYAN	Underwatere windmill	
33	IBRAHIM BADUSHAH	Runway Rubber Removal	
34	JACOB JOBY	Solar powered roads	
35	JEESMON BABU	Capital gate, Abu Dhabi	
36	JIJO THOMAS	FiroShield: New fire resistant coating to prevent failure in steel building fires.	
37	JISMON ELIAS	Strategies for green transportation	
38	JOHN MATHEW	Sediment management with submerged vanes	
39	KARTHIKA BABU	LIDAR and it's appilcation in civil engineering	
40	KAVYA JUDY	Disposal of Kitchen Waste from High Rise Buildings	
41	MAREENA MARKOSE	Screw piles	
42	MERIN MATHEW	Bandra worli Sea link	
43	NAVEEN JOHN	Vibration Control on Cable Stayed Bridges	
44	NIKHITHA JOHNSON	Bendable concrete	
45	P N MIRFATH	A case study on urban underground space in china	

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ALLAN ALLANA	SEMINAR - S7 CEB				
Sl No	Name	Торіс			
46	PRIYANKA RAJU	integral bridges			
47	RAVEENA RANJU	Chilled beams			
48	RIYA BABU	Fibre reinforced polymer composite for bridge construction			
49	ROJAN JOJO	Runway rubber deposition, test and removal techniques			
50	S ANAGHA	Artificial recharge of ground water			
51	SACHU SAJU	utilisation for underground space for the development of cities			
52	SANDRA SHAJI	Earthships			
53	SARASWATHI MENON	Dam Break Analysis of Thenmala Dam			
54	STEEJO SUNNY	Geosynthetics and its application in construction			
55	TOM D EDAPAZHATHIL	Contour Crafting			
56	TWINKLE ALEXANDER	Longitudinal stress measurement in continuously welded rails			