

The course co, ers the swstem design of infrastructure, specifically focusing on:

er systems hsport systems ergy systems laterial management systems, particularly related to aste and aste ater planning influences on regional and urban infrastructure

Use of sustainability assessment tools for the selection of infrastructure design.

(?""A'(&%!\$+B)+"<'

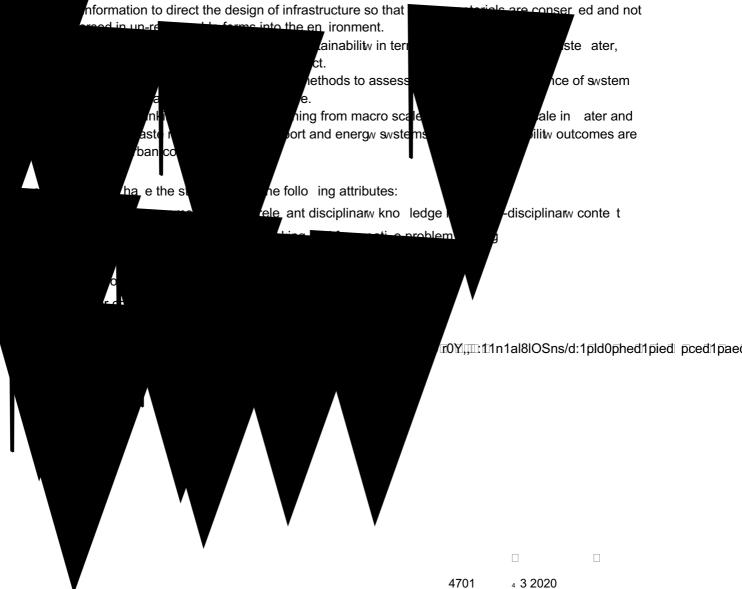
link to irtual handbook:!

*******\$%*''((())"*+,-../)0+%()1,0)*0'0+,1232*,0*#1'4.02%1%'5656'789:;<6='

)+D&%'

biecti es of the course include:

hable students to design infrastructure systems that include the social and cultural conte t, as ell as ha ing regard to sustainability principles in urban precincts.



2

8/0 /2020

	T	L	W	L	Α	С		I	D		
							,			*	
1.	OlieQi	15 MCQ	15%	<i>! "#\$%</i> &\$ '\$\$	<u>l di id al</u>	lie i c	d c ed d i g	14/09/20	01/10/20 a	11:00 a	
					cla				(Week 3)		
					(ee M dle	f de ail)					
2.	Tech ical e	10 age	40%	CLO 2, 3, 4	<u>I di id al a</u>	e e		14/09/20	15/11/20 a	11:59 PM	
		l A e di			(ee M dle	f de ail)			(Week 10)		
3.	P fe i al Skill	Re	15%	CLO 4	<u>G</u> ae		a age e	14/09/20	20/11/20 a	11:59 PM	
	Pa A: P jec Ma age e Re	adg ieie			e adi	e ie			Gie digeel		С
	Pa B: P fe i al	3 Olie	15%	CLO 4	<u>l di id al</u>	gig efleci	есе	14/09/20	Th gh	e (S	se
	De el e	d le				ef Deail)			0	da e)	
4.	Pee ai	3 i e	I	I	1				I		
		g									

ide

• ; 2010 (ISBN: 978-0

.

.