Pro	fessor Name		
Tak	keshi Iyoda(Mr.)		
Lab	poratory name		
Ма	Material Design Laboratory		
_	poratory Website		
<u>htt</u>	ps://www.shibaura-it.ac.jp/en/res	search/laboratory/00240.html	
Kev	yword		
$\overline{}$	nstruction Materials, Concrete, Ce	ement Chemistry.	
	Concrete Technology, Maintenance, Civil Structures		
	-		
Tas	sks in the laboratory		
Use of Byproducts in Concrete			
Stu	ldy of Carbon Dioxide Absorbing C	Concrete	
Program period			
aro	und 6 months		
Por	guirod skills		
Required skills none			
1101	10		
De	sired skills (Preferred skills)		
nor	пе		
Elig	gibility-school year	Eligibility-student's major/fields	
	Bacholar 3rd		
\checkmark	Bacholar 4th or higher	☐ Chemistry	
✓	Master 1st		
\checkmark	Master 2nd	☐ Electrical	
~	PhD 1st	☐ Electronic	
✓	PhD 2nd	☐ Computer Science	
\checkmark	PhD 3rd	☐ Life Science	
		☐ Mathematical	
		✓ Architecture	
		☐ Engineering and design	
		☐ Other	