Class Diagram O4.

Tr	ansportation by stem.
1	tydents: Student []
-	auses: Bus[]
- }	utes: RouteD
_ 9	student court: Int
- 1	ons Count: int
- ,	route Coant: Int
+ . H	egister Student (int, string)
1 P	ay Fee (int, float)
+ 0	ssign Raite (int, int)
+ h	ecord Attendence (int int)
+ 0	add Bus (int, sting, int)
+	adRate (int, stry, stry)
Styl	
- Stu	dent 10: int
	dent-Nane: shing
Some	nter-fee i ffoot
	Give: Local
	Registered 1 book
	Servesterfac (int), + get IDO const
1	voted () y + get Is Active () cost
	activated ()
t. ge	Mame () const
V	

Transportation System recording (int) Lemane student (int) of Bus IDO Const route-10: int Start Location: String end-Location: Shing stops, sting (10) Stops-Count: int remove stops (sting)
get noute ID () const