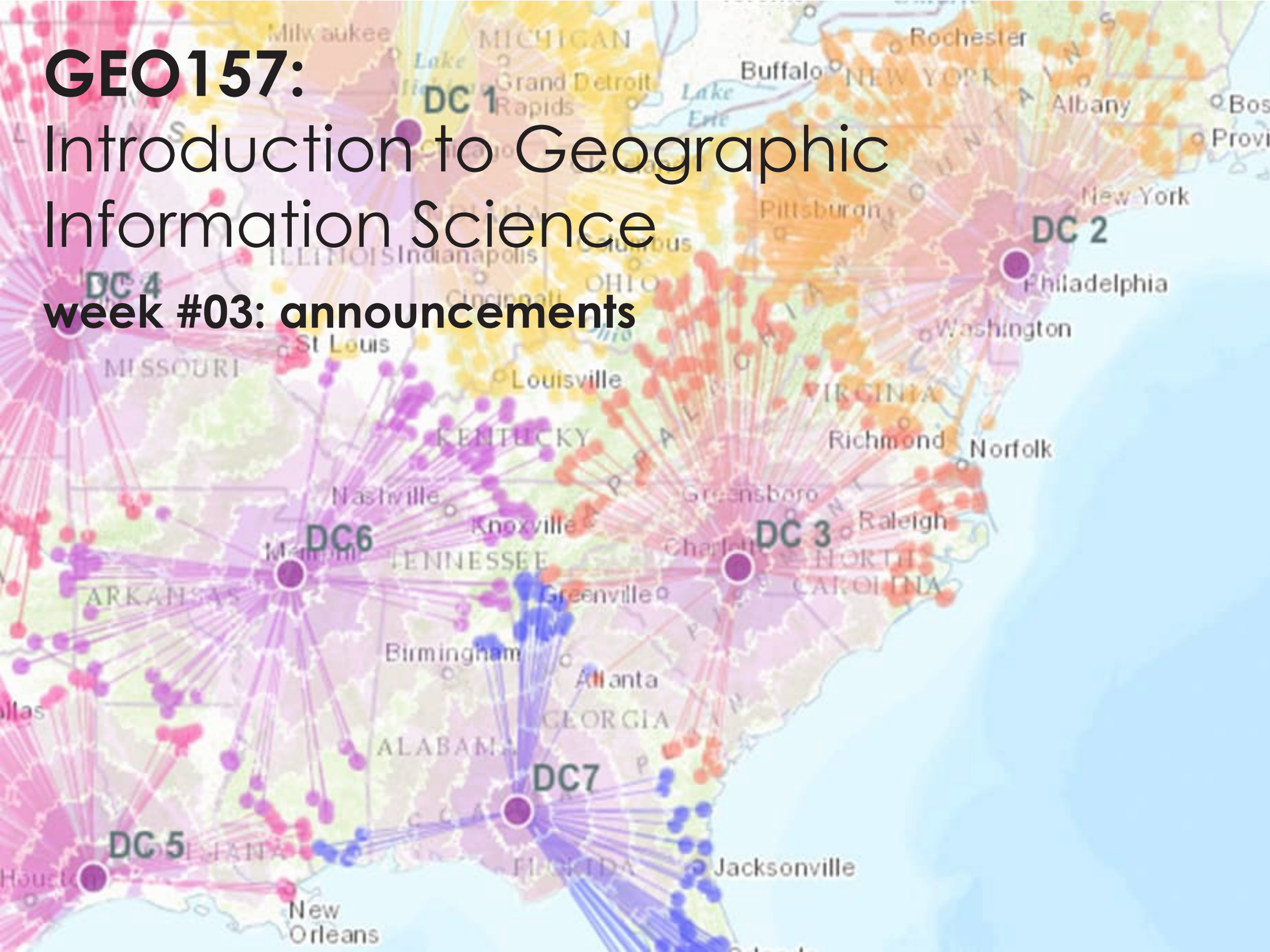
GEO157:
Introduction to Geographic Information Science

week #03: announcements

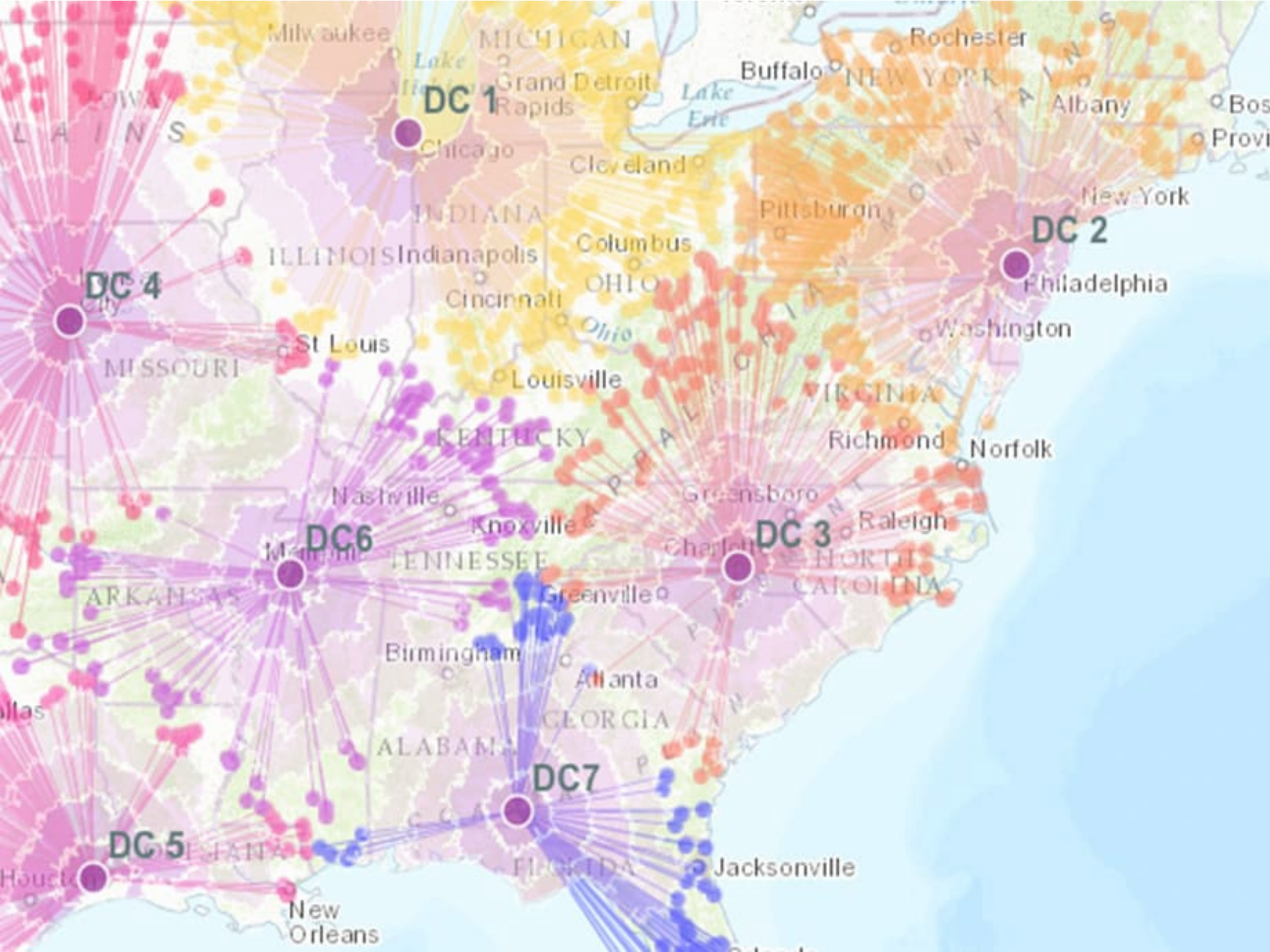


GEO157

WEEK	Monday am (1) *Lecture A* *09:10-10:30* *Sproul 2225*	Monday am (2) *Lecture B* *10:40-12:00* *Sproul 2225*	Monday *Office Hours:* *1-3 pm*	Friday am *LAB* *09:10-12:00* *Sproul 2225*	Friday *Exrta lab hours:* *12-2 pm*
(#1) 2nd / 6th April	**Course introduction**			**fake 'fieldwork' fun**	
	Course introduction and logistics. Laptop software installation.			Paper-based and web-based GIS-like problems.	
(#2) 9th / 13th April	**Lecture 1, Discussion**	**Lecture 2**		**Lab 1**	
	Chapter 1: What is GIS?	Chapter 2: Spatial data		Digitizing	
	Problem Set 0 due	**Problem Set 1 (Ch. 1)**			
(#3) 16th / 20th April	**Worked problems**	**Lecture 3**		**Lab 2**	
		Chapter 3: Spatial data modelling		GPS, Georeferencing, and Geocoding	
	Problem Set 1 due	**Problem Set 2 (Ch. 2+3)**		**Lab 1 due**	
(#4) 23rd / 27th April	**Worked problems**	**Lecture 4**		**Lab 3**	
		Chapter 4: Database management		Interpolating weather	
	Problem Set 2 due			**Lab 2 due**	
(#5) 30th / 4th May	**Worked problems**	**Lecture 5**		**Lab 4**	
		Chapter 5: Data input and editing		Vector analysis using earthquake data	
	Oral presentations set	**Problem Set 3 (Ch. 4+5)**		**Lab 3 due**	

Marked work will normally be returned the week following hand-in.
(Excepting Lab '0' ...)

← Chapter 3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