College of Liberal Arts and Sciences - Professional Licensure Disclosure

Per the National Association of State Directors of Teacher Education and Certification (www.nasdtec.net/page/Interstate), educators prepared in approved licensure programs in Illinois may expect to receive licensure in all other states except New Mexico, New York, and South Dakota. The status of New Mexico, New York, and South Dakota is undetermined. Additional requirements may have to be met in the receiving state to receive full licensure.

State or Territory	Academic Unit	Degree/Program	Program Determination
	College of Liberal	Science (biology,	After completing the degree at
Illinois	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Initions		science, physics)	licensed educator
		(Grades 9-12)	
State or Territory	Academic Unit	Degree/Program	Program Determination
	College of Liberal	Science (biology,	After completing the degree at
Alabama	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Alaska	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
/ IUSKU		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Arizona	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Arkansas	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
California	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Colorado	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Connecticut	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Delaware	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
District of Columbia	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	

	College of Liberal	Science (biology,	After completing the degree at
Florida	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
lionua		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Georgia	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Georgia		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Hawaii	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
lawan		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Idaho	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Indiana	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Iowa	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Kansas	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Kentucky	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
,		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Louisiana	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Maine	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
	Calland of the state	(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Maryland	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
	Calland of the state	(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Massachusetts	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	

	College of Liberal	Science (biology,	After completing the degree at
Michigan	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Michigan		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Minnocoto	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Minnesota		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Mississis	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Mississippi		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Missouri	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
1411350011		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Montana	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Worldand		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Nebraska	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Nevada	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
New Hampshire	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
New Jersey	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
,		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	
New Mexico	Arts and Sciences	chemistry, earth	Undetermined
		science, physics)	
		(Grades 9-12)	
	College of Liberal	Science (biology,	
New York	Arts and Sciences	chemistry, earth	Undetermined
		science, physics)	
		(Grades 9-12)	
North Carolina	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	

	College of Liberal	Science (biology,	After completing the degree at
North Dakota	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Ohio	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Oklahoma		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
0	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Oregon		science, physics)	licensed educator
		(Grades 9-12)	
D	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Pennsylvania		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Rhode Island		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
South Carolina		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	
	Arts and Sciences	chemistry, earth	
South Dakota		science, physics)	Undetermined
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Такиналар	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Tennessee		science, physics)	licensed educator
		(Grades 9-12)	
Texas	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Utah	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
	College of Liberal	Science (biology,	After completing the degree at
Voue out	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
Vermont		science, physics)	licensed educator
		(Grades 9-12)	

	College of Liberal	Science (biology,	After completing the degree at
Virginia	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
Washington	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
West Virginia	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
Wisconsin	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	
Wyoming	College of Liberal	Science (biology,	After completing the degree at
	Arts and Sciences	chemistry, earth	EIU, a graduate may work as a
		science, physics)	licensed educator
		(Grades 9-12)	