

<b>Where are you Philosophically?</b>		Do Not Agree = 0 Somewhat Agree = 2 Absolutely Agree = 4
<b>Philosophical Statements</b>		
1. All knowledge (beyond a secondary level) has the potential to be part of higher education.		♣R1
2. Only those people who meet specified criteria should be accepted into higher education.		♦A2
3. Regardless of the outcomes, the process of higher education is what matters.		♥D1`
4. Learning should be assessed against existing standards.		□R2
5. Documenting the outcomes is what matters.		♠D2
6. Learning recognition should be used in all disciplines and toward all degree requirements.		♠A1
7. Only approved knowledge should be part of higher education.		□R2
8. Higher education is developmental and transformative.		♥D1
9. Prior knowledge should be measured through standardized means when applied to formal credentials.		⚙C2
10. All people have the potential to learn in higher education.		♠A1
11. Faculty own the curriculum.		□R2
12. Higher education is a path to an end point.		♠D2
13. Learning recognition should only be applied to some disciplines or degree requirements.		♦A2
14. Learning recognition provides ways to validate and accredit learning toward credentials.		☎C1
15. Learning can be documented and validated through multiple sources.		♣R1
16. Advising should focus on degree completion.		♠D2
17. Student's knowledge can expand the knowledgebase of higher education.		♣R1
18. The purpose of higher education is to prepare for specific workforce areas.		⚙C2
19. Credentials open access to workforce development.		☎C1
20. Admissions criteria should be based on pre-requisite skills.		♦A2
21. Higher educational credentials should be restricted to formally recognized fields.		⚙C2
22. Advising should provide opportunities for students to explore personal, educational and professional goals.		♥D1
23. Through learning recognition, individuals leverage existing knowledge, competencies and skills to move into or progress within a field.		☎C1
24. Learning recognition can be used as admissions criteria.		♠A1

Add your score for each of the following statement types. Combine scores of pairs as coordinates for grid. Plot the coordinates on the grid and connect the points to make a 4-sided shape.

Type	♣R1	□R2	♠A1	♦A2	♥D1	♠D2	☎C1	♣C2
Score								
Coordinate	( , )		( , )		( , )		( , )	

