

<b>Concentration Title: Water Engineering &amp; Entrepreneurship</b>
Proposed Departments: Engineering, Management, Geological Science, Political
Science, Asian Studies

	Course #	Course Name	Credits
<b>1</b>	GEO 301 (Amherst)	Hydrogeology	4
<b>2</b>	ENGINEER 315	Ecohydrology	4
<b>3</b>	BDIC 391B	Introduction to Entrepreneurship for Non-Business Major	3
<b>4</b>	MANAGEMNT 301	Principles of Management	3
<b>5</b>	CE-ENGINEER 370	Introduction to Environment and H2O Engineering	4
<b>6</b>	UMASS 298Y	Independent Study	3
<b>7</b>	NS 366 (Smith)	Environmental Chemistry	4
<b>8</b>	GEO-SCI 587	Hydrogedgy	3
<b>9</b>	CE-ENGINEER 597	Open Rivers and Ecohydraulics	3
<b>10</b>	POLISCI 382	Environmental Policy	3
<b>11</b>	CE-ENGINEER 471	H2O and Wast H2O Systems	4
<b>12</b>	ENVST 321 (Hampshire)	Toxic Water	4
<b>13</b>	SCH-MGMT 397A	Introduction to Entrepreneurship	1
<b>14</b>	BDIC 397B	Leadership & Networking	2
<b>15</b>	HA 267 (Smith)	Reinventing the Toilet	4
<b>16</b>	NS 232 (Hampshire)	Life and H2O In the American SouthWest	4
<b>17</b>	ASIANST 220	Environment and Society in Contemporary China	4
<b>18</b>			
<b>19</b>			
<b>20</b>			

