June 2152, 2017 Mg) CS488 Project Hard Copy = Tech outline - paragraph about how I am going to implement the objectives. - References for how you are implementin [10]
2. Connect to test.
3. Leferen -web links are ok, but not too many. Particle Swam optimization - list of objectives Ofen GL

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Texture Mapping - L-systems - lens flave - cell shading of the 2 - Bump Mapping

of the 2 - Perlin Noise

? - Particle Systems 3 must be
- Animation 3 different Invalid:
-Illumination
- Game logie
- AI
- For - Key frame based - splines - Anti-Aliasing Copen Col) L'sand (syneronized) V/ Static Collision Detection V- Dynamic Collision Detection V- Physius engine (several Variables) - Reflection Map - Notion Blur using... } must specify! And must specify! And must specify! And must be different.

Ray Tracing Objectives - Primitives (two or three)
- Constructive Solid Geometry ((SG)
- Texture Mapping - perlin noise.
- Bump Mapping
- Reflection - Refraction - Caustics - OCIlumination Map)

Go (c-d troe, photon mapping)

- Glossy Reflection / Glossy Transmission - Path Tracing - Anti-Aliasing (collaptive or not) - Soft shadows - Depth of field - Motion Blev - Radiosity (via vay-tracing) - final Scene - Animation Not Valid - Multi-threeding - web display of objectives - Indicate extra objective of A4.