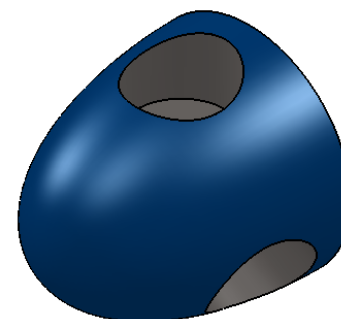⌀ 1.50

C

120.00°

1.50

.30

.50

⌀ .38

Notice that this curve has a tangent at both points. Use a spline curve with start & end tangencies to achieve this.

C

.50

⌀ .65

CLASS	DATE
ENT242	04/19/10

DRAWN BY	UNITS
T.CALLINAN	INCH

TITLE
WIND TURBINE
SCALE HUB

Anne Arundel Community College
Dept. of Engineering
www.aacc.edu/engineering