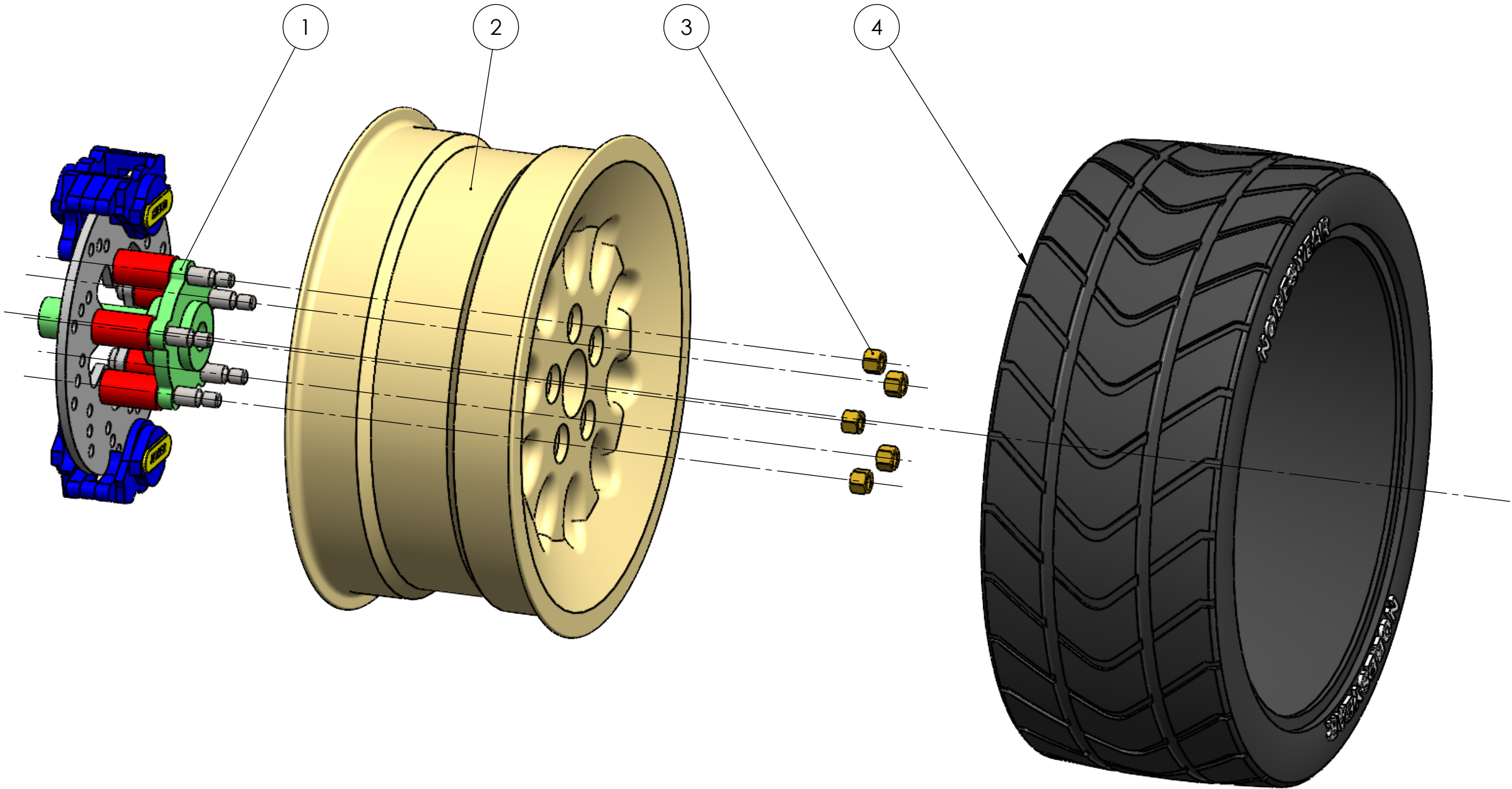



ITEM NO.	SW-File Name(File Name)	SW-Title(Title)	Material	SW-Author(Author)	QTY.
1	MecE265_Car_Hub	Hub, Disk and Calaper Assembly	Various	D.S. Nobes	1
2	dsn_Rim	Custom Low Speed Snow Rim	Pure Gold	D.S.Nobes	1
3	MecE_265_Nut	ACME HTNUT 0.500-20-D-N	Brass	Wyle E. Coyote	5
4	MecE_265_Tire	Snow Plow Car Tire	Rubber	D.S. Nobes	1



MecE 265

Instructor:
Dr DS Nobes
Fall 2021

Comments:



MATERIAL:
Various

FILE NAME:
MecE265_Car_Hub_Rim_Tire

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN MM
TOLERANCES:
ANGULAR: ± 0.5°
LINEAR
X = ± 0.5
X.X = ± 0.1
X.XX = ± 0.025

SURFACE FINISH
µm 0.6 ✓

DO NOT SCALE DRAWING

DRAWN BY:
David S. Nobes

Lab Day

ALL


SM By

D.S.Nobes

TA Initials

DSN

zacha
September 28, 2021 2:35:53 PM
September 23, 2010 11:25:48 AM

The Department of Mechanical Engineering
UNIVERSITY OF ALBERTA

TITLE:

**Hub, Rim, Tire
Assembly**

SIZE
B

Assignment Number
Assignment 03

REV
2

SCALE: 1:4

Mass: 175308.62

SHEET 1 OF 3

