

Survey

Parking
lots

**USC
Shuttle**

**Street
names**

Meters

Undeveloped
land

Commuting vs
On Campus

**Traffic
pattern**

**Train
schedule**

Calculations

Break up
parking
lots/measure
spots

Find out
how many
students
have cars

Engineering
students who
drive cars

Car Permits
Registered
with Parking
Services

Teachers &
TAs
Commuting to
Engineering

Compute how
many permit
holders use
meters

Issues

No
overflow
parking

No priority
parking for
junior and
seniors

Tickets

Less
affordable
parking
spots

**Time of
day**

Permit
classification
vs no permit

Can't get
to class
on time

Parking far
from classes
(over 10
minutes of
walking)

**CS Permit
- cost vs
reality of
use**

Solutions

Extend Parking
Meters to 4 hours if
meter is near
academic building

Priority parking for
Juniors and Seniors
[ppl who spend
more time here]

Factoring out
faculty b/c
these would
be students
parking spots

**Colored
permits
based off
of major**

**AM vs PM
Parking
Permits**

**Permit
based off
schedule**

Adding more
shuttle
services for
Engineering