

# Native Bees of Cedar Hill State Park

## Ground Nesting

*Lasioglossum spp.*

**Sweat bee**

Solitary to social

Small

Very common to rare



*Halictus tripartitus*

**Sweat bee**

Solitary to communal

Small

Very common



*Halictus ligatus*

**Ligated sweat bee**

Social

Small

Rare



*Calliopsis hondurasica*

**Andrenid bee**

Solitary

Large

Very rare



*Melissodes communis*

**Long-horn bee**

Solitary - communal

Medium

Very rare



## Cavity or Wood Nesting

*Osmia subfasciata*

**Mason bee**

Solitary

Medium

Very common



*Osmia conjuncta*

**Mason bee**

Solitary

Medium

Common



*Osmia texana*

**Mason bee**

Solitary

Medium

Rare



*Megachile parallela*

**Leafcutter bee**

Solitary

Medium

Very rare



*Ceratina sp.*

**Small carpenter bee**

Solitary

Small

Very rare



**Solitary:** One female builds a nest and provisions her young alone

**Communal:** Several females share a nest but each one provisions her young alone

**Social:** Multiple females build the nest and provision their young together



Small ± 10 mm

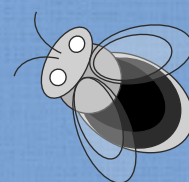


29 species

Medium ± 13 mm



Large ± 19 mm



Laurel Treviño & Shalene Jha

# Native Bees of Cedar Hill State Park

## 29 native bee species

Agapostemon angelicus

Agapostemon texanus

Apis mellifera (non native)

Bombus pensylvanicus

Calliopsis hondurasica

Ceratina shinneri

Colletes birkmanni

Halictus ligatus

Halictus tripartitus

Lasioglossum bardum

Lasioglossum bruneri

Lasioglossum callidum

Lasioglossum coactum

Lasioglossum disparile

Lasioglossum imitatum

Lasioglossum semicaeruleum

Lasioglossum spp. (6)

Megachile brevis

Megachile parallela

Melissodes communis

Melissodes tepaneca

Osmia conjuncta

Osmia subfasciata

Osmia texana

Svastra petulca

