



Racine Youthful Offender Correctional Facility

Medium



June 30, 2018

FY18 Operating Budget.....\$20,134,730 FY18 Number of Staff.....206*

Inmate Population

Age

Average Age.....20.98
 Oldest Inmate.....24
 Youngest Inmate.....18

Race

White.....26%
 Black.....70%
 American Indian/American Native.....3%
 Asian or Pacific Islander.....1%
 Of these
 Hispanic Origin7%

Mental Health Diagnosis †.....37%

Lifers.....0%

Reported Military Experience.....0%

5 Most Frequent Religions

Protestant.....64%
 Islam.....13%
 Catholic.....10%
 No Preference.....6%
 Native American.....4%

Highest Grade Completed

9th through 12th grade-no HSED.....64%
 HSED/GED.....32%
 Some Grad. work/Vocational School.....3%
 Associate's, Bachelor's, Master's, or PhD <1%

First Wisconsin Incarceration.....80%

Current Offense Information

Time Left to Serve (6/30/2018 forward)

Less than 1 year.....14%
 1 year.....25%
 2 years.....16%
 3 years.....13%
 4 years.....11%
 5 years or more.....22%

Active Sex Offense.....14%

Most Serious Crime Type

Violent Offense.....76%
 Property Offense.....17%
 Drug Offense.....5%
 Other Public Order Offense.....2%

Interesting Facts

Programs

- Substance Use Disorder Treatment
- Anger Management
- Domestic Violence
- Sex Offender Treatment
- Thinking for a Change

Vocational

- Custodial
- Masonry
- Microcomputer Specialist Certificate
- C - Tech

The inmate population includes inmates serving Wisconsin sentences, Federal sentences, or sentences from another state. It also includes inmates who have been temporarily confined due to violations of community supervision. Budget information is all operation costs, which include DAJ administration, food, and health care. Offense information is based on each inmate's most serious active offense. Offenders without a serious active offense are removed from this part of the analysis.

The listed percentages may not add up to 100% due to rounding.

† Includes mild to serious

** Excludes BCE, BHS, and BOCM staff who are coded separately from institution staff*