



DUR NAVIGATOR PROGRAM

DENVER COUNTY COURT
303 W. COLFAX AVE. DENVER, CO 80204, 8TH FLOOR

OBJECTIVE

The mission of the DUR Navigator Program is to assist clients in navigating the barriers to obtain a driver's license.

SUCCESS RATES

The DUR Navigator has had tremendous growth and success in assisting clients that are referred since its development.

Over 2,000 clients have been diverted from normal Court proceedings.

Over 600 clients are actively being supervised on the program.

1,400 DUR cases have been dismissed due to clients obtaining their license.

Over \$305,000 dollars have been collected on outstanding fines and costs owed to various Courthouses throughout Colorado.

WHAT WE DO

The DUR Navigator program was established as a pilot project effective June 3, 2019, to help clients navigate the difficult task of balancing the DMV and court system. By enrolling into our program, the client's Driving Under Restraint case is removed from the traditional court proceedings and moved onto our program. The DUR Navigator will assist the client in obtaining their Colorado driver's license by providing the client a detailed outline of every requirement needed and how to complete the requirement. Once the license is obtained, the DUR Navigator will submit the case to the court to be reviewed for dismissal. This program has already demonstrated extraordinary growth and achievement in its short implementation!

WHAT THE CLIENT SHOULD EXPECT

When enrolling into the program, the client should expect the following requirements. The client will sign a terms and conditions of the DUR Navigator program, keep in contact with us via phone, email, or virtual check-in. The client will report to DUR Navigator court dates set once every three months, and the client will be expected to make progress in obtaining a driver's license using the tools given.

CONTACT THE TEAM

Want more information about the DUR Navigator program?

Team Email – durnavigators@denvercountycourt.org
DUR Navigator Supervisor – (720) 913-8449