

The image shows a VS Code editor window with a dark theme. The Explorer sidebar on the left shows a file named 'pysql.connector' under a folder named 'pysql'. The main editor area displays the code for 'pysql.connector', which is a Python script that connects to a MySQL database and prints player information. The script is as follows:

```
1 import mysql.connector
2 from mysql.connector import errorcode
3
4 config = {
5     'user': 'root',
6     'password': 'password',
7     'host': 'localhost',
8     'database': 'pysql'
9 }
```

The terminal window at the bottom shows the output of the script, which is a list of players with their IDs, first names, last names, and team names. The output is as follows:

```
Player ID: 1
First Name: THOR
Last Name: ODINSON
Team Name: TEAM ONE

Player ID: 2
First Name: IRON
Last Name: MAN
Team Name: TEAM ONE

Player ID: 3
First Name: CAPTAIN
Last Name: AMERICA
Team Name: TEAM ONE

Player ID: 4
First Name: INCREDIBLE
Last Name: HULK
Team Name: TEAM TWO

Player ID: 5
First Name: HAWK
Last Name: EYE
Team Name: TEAM TWO

Player ID: 6
First Name: BLACK
Last Name: WIDOW
Team Name: TEAM TWO
```

The bottom status bar shows the current file is 'pysql.connector' and the Python version is 'Python 3.10.0 64-bit'.