In pandas, you can delete a particular column and remove duplicate rows using the following methods:

1. Delete a Particular Column

```
# Sample DataFrame
df = pd.DataFrame({
   'A': [1, 2, 2, 4],
   'B': [5, 6, 6, 8],
   'C': [9, 10, 10, 12]
})
# Drop column 'B'
df = df.drop(columns=['B'])
print(df)
```

2. Remove Duplicate Rows (Based on All Columns)

```
df = df.drop_duplicates()
```

3. Remove Duplicate Rows Based on Specific Columns

If you want to remove duplicates based on two specific columns (A and C in this case):

```
df = df.drop_duplicates(subset=['A', 'C'])
```

4. Keep First or Last Occurrence of Duplicates

By default, drop_duplicates() keeps the first occurrence. To keep the last one:

```
df = df.drop duplicates(subset=['A', 'C'], keep='last')
```

To remove all duplicate rows (keeping none):

```
df = df.drop_duplicates(subset=['A', 'C'], keep=False)
```

Example

```
import pandas as pd
```