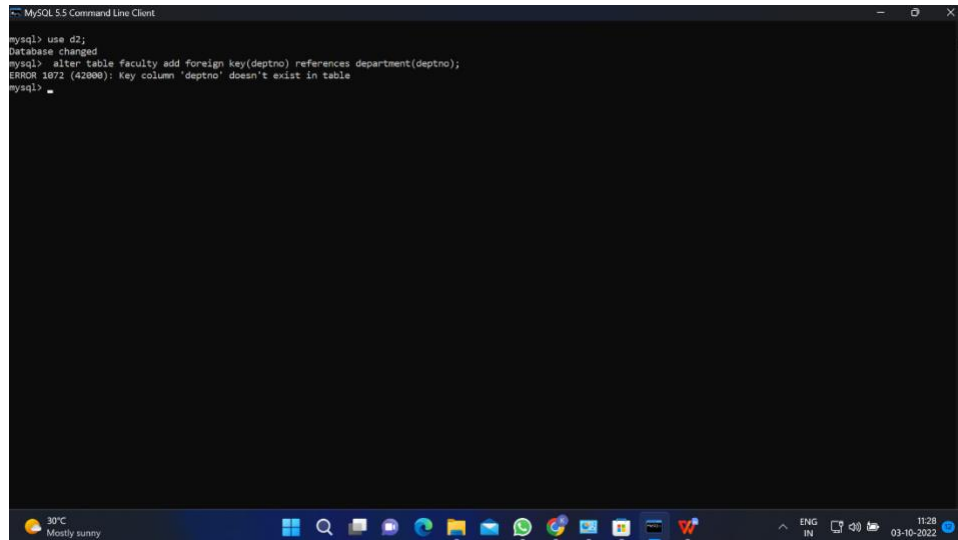


- 2) Alter the FACULTY table is successfully created, test if you add a constraint FOREIGN KEY to the DeptNo of this table.

```
mysql> alter table faculty add foreign key(deptno) references department(deptno);
```

Query OK, 0 rows affected (0.08 sec)

Records: 0 Duplicates: 0 Warnings: 0



```
mysql> use d2;  
Database changed  
mysql> alter table faculty add foreign key(deptno) references department(deptno);  
ERROR 1072 (42000): Key column 'deptno' doesn't exist in table  
mysql>
```

The screenshot shows a MySQL Command Line Client window. The user has entered the command `mysql> use d2;` and the output is `Database changed`. Then, the user enters `mysql> alter table faculty add foreign key(deptno) references department(deptno);` and receives an error message: `ERROR 1072 (42000): Key column 'deptno' doesn't exist in table`. The prompt `mysql>` is shown again at the bottom. The window title is "MySQL 5.5 Command Line Client". The Windows taskbar is visible at the bottom with a temperature of 30°C and the date 03-10-2022.