ESERCIZIO 1:

SELECT `name`,`surname`,`date_of_birth`

FROM `students`

WHERE `date_of_birth` BETWEEN '1990-01-01' AND '1990-12-31';

ALTERNATIVA

SELECT `name`, `date_of_birth`

FROM `students`

WHERE YEAR(`date_of_birth`) = '1990'

ESERCIZIO 2:

SELECT `name`, `cfu`

FROM `courses`

WHERE `cfu` > '10';

ESERCIZIO 3:

SELECT *

FROM `students`

WHERE DATE_SUB(CURRENT_TIMESTAMP, INTERVAL 30 YEAR) >= `date_of_birth`

ESERCIZIO 4:

SELECT *

FROM `courses`

WHERE `year` = '1' AND `period` = 'I Semestre';

ESERCIZIO 5:

SELECT *

FROM `exams`

WHERE `date` = '2020-06-20' AND `hour` > '14:00:00'

ESERCIZIO 6:

SELECT *

FROM `degrees`

WHERE `level` = 'magistrale'

ESERCIZIO 7:

SELECT `name`

FROM `departments`

ESERCIZIO 8:

SELECT `name`, `surname`

FROM `teachers`

WHERE `phone` IS NULL