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21  ellie7947 ★ 31 July 9, 2019 8:54 AM 1.9K VIEWS

21  
SELECT student\_id, MIN(course\_id) AS course\_id, grade  
FROM Enrollments  
WHERE (student\_id, grade) IN  
(SELECT student\_id, MAX(grade)  
FROM Enrollments  
GROUP BY student\_id)  
GROUP BY student\_id, grade  
ORDER BY student\_id

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 akhilesh2186 ★ 4 December 28, 2019 3:36 AM

```
/* Write your PL/SQL query statement below */
select student_id , course_id , grade from
(
select student_id , course_id , grade,
dense_rank () over (partition by student_id order by grade desc,course_id asc) dr
from Enrollments
)
where dr = 1
order by student_id;
```