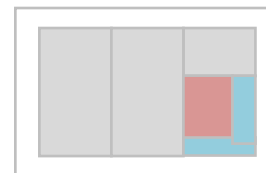


**How to read the Grade Report for the Second Semester****(1) Required Credits / Credits Gained / Further Credits Required**

“Required Credits” : Requirements for Advancing to the Second Year

(Please refer to PEAK Academic Handbook)

	HS III (PEAK)	NS II (PEAK)
English	10 credits with a point average of 40 or higher	8 credits with a point average of 40 or higher
Japanese	14 credits with a point average 40 or higher	12 credits with a point average 40 or higher
Social Sciences, Humanities	8 credits obtained	4 credits obtained
Mathematical Sciences, Material and Life Sciences	—	6 credits obtained
Integrated Course	8 credits obtained	8 credits obtained
Others	—	2 credits obtained

※ If you do not fulfill the requirements for advancing to the second year at the end of the second semester, you will automatically be required to repeat a year.

“Credits Gained”: The credits you have gained by the end of the second semester

※ The credits for courses, except for Foreign Language courses, that you have passed by the overall point average are not included. Those credits will be included at the end of the fourth semester.

“Further Credits Required”: The credits that you are required to gain for advancing to the second year.

These are shown only when you do not have enough credits for the requirements for advancing to the second year.

※ “Further Credits Required” for foreign language courses are not shown even though you do not pass foreign language courses, since the requirements for advancing to the second year for foreign language courses is a point average 40 or higher.

**(2) Simple Average and Percentage Point Average for Each Course Group**

For your reference, Simple Average is calculated based on the credits in the following table in the Grade Report.

	HS III (PEAK)	NS II (PEAK)
Foundation Courses		
English	10	8
Japanese	14	12
Information / Information Science	2	2
Introductory Seminar A	2	2
Physical Education and Health Sciences	2	2
Social Sciences, Humanities	8 credits with the highest points (*1, *3)	4 credits with the highest points (*1, *3)
Mathematical Sciences	—	4
Material and Life Sciences	—	8
Integrated Courses	16 credits with the highest points (*1, *2, *3)	16 credits with the highest points (*1, *2, *3)
Total	54	58

## Group IV

- \*1 For Group IV students (students assigned to Group IV for Japanese Language course), the credits for alternative courses (the courses Group IV students must take to meet the Japanese language requirements) should be excluded from the actual “credits with the highest point.” For the detail, refer to the sample below.
- \*2 Up to 6 credits for April-entry students’ courses may be included in “16 credits with the highest point.”
- \*3 The points of courses, credits for which you have gained more than the credits in the table above, are excluded from calculation of Simple Average.
- \*4 “\*” appears on the left of the course name that is used for calculation of Simple Average.

In the Grade Report, the percentage point average of course groups “required English Language,” “required Japanese Language,” “Social Sciences, Humanities,” “Mathematical Science, Material and Life Sciences,” “Physical Education and Health Sciences,” and “Integrated Courses” are shown for your reference.

“Required Credits” and “Further Credits Required” for the requirements for advancing to the second year and “Credits Gained”

Percentage Point Average for the reference for course matriculation (*Shinfuri*)

(e.g. HS III (PEAK))

Course Group	Required Credits	Credits Gained	Further Credits Required	Percentage Point Average
Foundation Courses		40		
Foreign Language		24		
English		10		85.10
Japanese		14		70.00
Information		2		
Introductory Seminar A		2		
Physical Education and Health Sciences		2		70.50
Social Sciences, Humanities	8	10		80.50
Integrated Courses	8	12		67.50
Group A		2		
Group B				
Group C		2		
Group D		2		
Group E		2		
Group F		2		
Thematic Courses				
Others		2		
Total		52		
Simple Average		54		72.00

The requirements for HS III students to advance to the second year are fulfilled:

- 8 credits obtained for Social Sciences, and Humanities
- 8 credits obtained for Integrated Courses

For students assigned to Group IV, the credits for alternative courses should be excluded from the “credits with the highest point” in the Grade Report; however, they may be included due to the current system’s function. This means that Percentage Point Averages shown in this report may be different from the actual ones. If you would like to know the actual point averages, please visit the PEAK/GPEAK Section (Counter No. 2).

This student has gained 12 credits out of 16 credits for Integrated Courses that are used for calculation of Simple Average. For the rest of 4 credits, “0” point if not fulfilled the required credits or the point of failed Integrated Courses are used for the calculation of Simple Average.

These are calculated based on the table on page 54 on “PEAK Academic Handbook.” For Group IV students, the number of the credits shown in this cell is “48,” since they take 6 credits of alternative courses instead of required Japanese language courses. However, the total credits for calculation of Simple Average should be 54. This means that Simple Average shown in this report may be different from the actual one. If you would like to know the actual Simple Average, please visit the PEAK/GPEAK Section.

Credits for April-entry student’s Integrated Courses are counted in the row “Integrated Courses” and the column “Credits Gained;” however, they are not shown in the rows from “Group A” to “Group F.” For Group IV students, credits for English (elective) and Japanese (elective) are counted in the rows from “Others” to “Total” and the column “Credits Gained;” however, they are not used for calculation of Simple Average.

(e.g. NS II (PEAK))

Course Group	Required Credits	Credits Gained	Further Credits Required	Percentage Point Average
Foundation Courses		34		
Foreign Language		20		
English		8		35.10
Japanese		12		90.00
Information / Information Science		2		
Introductory Seminar A		2		
Physical Education and Health Sciences		2		95.00
Social Sciences, Humanities	4	2	2	45.00
Mathematical Sciences, Material and Life Sciences	6	6		55.00
Integrated Courses	8	10		60.05
Group A				
Group B				
Group C		2		
Group D		2		
Group E		4		
Group F		2		
Others	2	2		
Thematic Courses		2		
Total		48		
Simple Average		58		45.00

Only for foreign languages, Further Credits Required are not shown even though the point average of a language course group is below 40. In this case, the requirements for advancing to the second year are not fulfilled since the point average is below 40.

At the end of the second semester, except for foreign languages, the gained credits excluding for the courses the student has passed by "overall point average" are shown. At the end of fourth semester, all the credits for the courses the student has passed will be shown.

For the 2 credits of "Others," requirement is fulfilled as instructed in (4) on the next page. When Group IV students obtained credits for foreign language (elective), those credits are added to "Others."

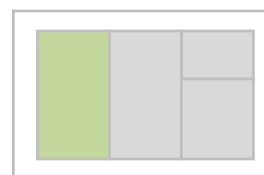
Credits for April-entry student's Integrated Courses are counted in the row "Integrated Courses" and the column "Credits Gained;" however, they are not shown in the rows from "Group A" to "Group F." For Group IV students, credits for English (elective) and Japanese (elective) are counted in the row "Others" and the column "Credits Gained;" however, they are not used for calculation of Simple Average.

For Group IV students, the number of the credits shown in this cell is "52," since they take 6 credits of alternative courses instead of required Japanese language courses. However, the total credits for calculation of Simple Average should be 58. This means that Simple Average shown in this report may be different from the actual one. If you would like to know the actual Simple Average, please visit the PEAK/GPEAK Section.

### (3) Display of "Pass by Overall Point Average"

For the following courses, pass/fail by the overall point average at the moment is shown:

English  
 Japanese  
 Physical Education and Health Sciences  
 Mathematical Sciences  
 Material and Life Sciences



Group IV

<e.g.>

Course	Instructor	AY	semester	credit	grade
Foundation Courses					
Foreign Language					
English		2013	2	8	A
*Academic Writing 1	○○	2012	1		A
*Academic writing 2	◎◎	2013	2		A
*Presentation 1	○○	2012	1		B
*Presentation 2	◎◎	2013	2		A
Foreign Language					
Japanese		2013	2	12	B
*Intensive Japanese I ①	□□	2012	1		B
*Intensive Japanese I ②	□□	2013	2		B
*Intensive Japanese II ①	□□	2012	1		A
*Intensive Japanese II ②	◇◇	2013	2		A
*Intensive Japanese III ①	◇◇	2012	1		B
*Intensive Japanese III ②	◇◇	2013	2		B
Physical Education and Health Sciences					
		2013	2	2	A
* Physical Education and Health Sciences	xx	2012	1		A
* Physical Education and Health Sciences	xx	2013	2		B
Mathematical Sciences					
Material and Life Sciences					
Mathematical Sciences		2013	2	-2	-30
*Mathematics I	△△	2012	1		B
*Mathematics II	△△	2013	2		#
Material and Life Sciences					
		2013	2	8	B
*Introductory Physics	▽▽	2013	2		F
*Introductory Chemistry	▽▽	2013	2		C
*Earth Science	▽▽	2012	1		B
*Life Science	▽▽	2012	1		A

If passing by overall point average, all the gained credits and the overall grade (A, B or C) for the course group are shown. If failing, further credit required and points required for pass overall point average are shown.

If the student has failed a course by overall point average, the further required credits and points required for pass overall point average are shown. In this case, 30 more points will be needed to reach 100 points to pass the courses by overall point average.

For the courses that determine pass/fail by overall point average, the credits for each course are not shown.

**(4) Credits for “Others” (only for NS II (PEAK))**

The credits for “Others (excluding Foreign Language of Foundation Courses)” of the requirements for advancing to the second year are fulfilled in the following order: Thematic courses, Integrated Courses, and Foundation Courses that are not required to advance to the second year. For instance, if 2 credits for an Integrated Course are fulfilled to the credits for “Others,” the total credits for Integrated Courses shown in the Report are 2 credits less than the actual credits for Integrated Course that the student has gained.