



**CHIKUSHIGAOKA HIGH SCHOOL**

## 福岡県立筑紫丘高校 学校パンフレット英語版

### CHIKUSHIGAOKA HIGH SCHOOL (CHS) LEAFLET ENGLISH VERSION

#### 校訓 School Mottos

**剛健**

Perseverance

**叡智**

Wisdom

**創造**

Creativity

#### 本校の使命 The School's Mission

To help students to become rich in mind and creativity, and teach them to contribute to the world in the future.

#### 教育方針 Educational Policy

We let students think, judge, and act as individuals, and we use teaching methods which allow them experience many things through educational activities.

#### 各学科の特色 Course Description

##### **普通科** General Course

We foster students who are competent, have a broad knowledge and contribute to society.

We deliver curricula aimed at preparing students for highly selective universities.

We put emphasis not only on studying but also developing their creative, logical and critical thinking skills. In addition, we have extracurricular classes and seminars to improve students' employability.

##### **理数科** Science/Math Course

We cultivate specialists who can be actively involved in the field of science, engineering and medicine, and students who can contribute to society in the future.

Our curriculum enables students to enroll in the highest quality colleges and medical faculties.

This course includes special research projects, an overseas school trip and seminars by college professors.

#### 類型 School Curriculum

Students apply to one of two courses of study prior to taking the school's entrance examination.

These "entry courses" include a general course and an intensive math and science course.

General course students choose a specialization for their second and third years. In the third year, we offer comprehensive classes to meet students' requirements for passing the examinations for tertiary education.

| ENTRY COURSE | 1 <sup>st</sup> YEAR | SPECIALIZATION       |                      |
|--------------|----------------------|----------------------|----------------------|
|              |                      | 2 <sup>nd</sup> YEAR | 3 <sup>rd</sup> YEAR |
| GENERAL      |                      | Liberal Arts         | Liberal Arts         |
|              |                      | Science              | Science              |
| MATH/SCIENCE | Science              | Science              | Science              |

**学校行事** School Calendar. Events for specific year groups are indicated by (G1), (G2), etc.

|           |  |
|-----------|--|
| April     | Start of the 1 <sup>st</sup> Term<br>Entrance Ceremony<br>Spring Camp (G1)<br>Year Excursion (G2, G3)    |
| May       | Culture Festival<br>Mid-term Exam  |
| June      | Special Lectures by Graduates<br>90 <sup>th</sup> Anniversary Commemoration<br>Term-end exam             |
| July      | 1 <sup>st</sup> Inter-class Sports Competition<br>End of the 1 <sup>st</sup> Term                        |
| August    | Tokyo Study Tour (G2)<br>Start of the 2 <sup>nd</sup> Term   |
| September | Sports Festival  |
| October   | Open School for Junior High School Students  |
| November  | Mid-term Exam  |
| December  | End of the 2 <sup>nd</sup> Term  |
| January   | Start of the 3 <sup>rd</sup> Term<br>Farewell Party<br>School Trip (G2)                                  |
| February  | Term-end Exam<br>Award Ceremony  |
| March     | Graduation Ceremony<br>2 <sup>nd</sup> Inter-class Sports Competition<br>End of the 3 <sup>rd</sup> Term |

## 学習指導 Course of Study

### **General Course**

Japanese, Social Studies, Math, Science, English, Health and P.E., Arts, Home Eco, Information Technology, General Studies

※ All general course students study the same subjects, but the number of credits differ depending on specialization.

### **Math/Science Course**

Math/Science course students study advanced math and advanced science in addition to the general course subjects.

### *Extracurricular Classes*

Weekdays

| <b>TIME</b>         | <b>LENGTH</b> | <b>FREQUENCY</b> | <b>PARTICIPANTS</b>  |
|---------------------|---------------|------------------|--|
| <b>MORNING</b>      | 50 min.       | Daily            | Applicant Students   |
| <b>AFTER SCHOOL</b> | 90 min.       | 3 days / week    | 3 <sup>rd</sup> Year Students                                  |
| <b>AFTER SCHOOL</b> | 80 min.       | 3 days / week    | 1 <sup>st</sup> and 2 <sup>nd</sup> Year Math/Science Students |

Summer / Winter Vacation

| <b>LENGTH</b> | <b>FREQUENCY</b> | <b>PARTICIPANTS</b>           |
|---------------|------------------|-------------------------------|
| 70 min. x3    | 11 / 3 days      | 1 <sup>st</sup> Year Students |
| 70 min. x3    | 8 / 6 days       | 2 <sup>nd</sup> Year Students |
| 70 min. x4    | 11 / 9 days      | 3 <sup>rd</sup> Year Students |

Saturdays

| <b>LENGTH</b> | <b>FREQUENCY</b> | <b>PARTICIPANTS</b>                               |
|---------------|------------------|---|
| 70 min. x3    | 8 times / year   | 1 <sup>st</sup> and 2 <sup>nd</sup> Year Students |
| 70 min. x4    | 4 times / year   | 3 <sup>rd</sup> Year Students                     |

Mock tests will be held about 25 times during the 3 years.

## 志の実現 Career

During their three years at CHS, students participate in various activities in order to deepen their self-understanding, and to become people who will contribute to society in the future. They also study hard to enroll in academic universities.

The number of graduates who passed the entrance examinations (2019):

| PUBLIC UNIVERSITIES |            | PRIVATE UNIVERSITIES |            |
|---------------------|------------|----------------------|------------|
| TOKYO               | 5          | WASEDA               | 11         |
| KYOTO               | 18         | KEIO                 | 12         |
| OSAKA               | 10         | MEIJI                | 18         |
| HITOTSUBASHI        | 2          | TOKYO SCI.           | 25         |
| FUKUOKA T.E.        | 6          | CHUO                 | 11         |
| YOKOHAMA N.         | 5          | AOYAMAGAKUIN         | 4          |
| KOBE                | 6          | HOSEI                | 8          |
| HIROSHIMA           | 6          | DOSHISHA             | 39         |
| KYUSHU              | 110        | KWANSEIGAKUIN        | 10         |
| SAGA                | 14         | RITSUMEIKAN          | 74         |
| KYUSHU I.T.         | 13         | SEINANGAKUIN         | 122        |
| KUMAMOTO            | 21         | FUKUOKA              | 121        |
| NAGASAKI            | 12         | OTHERS               | 120        |
| KAGOSHIMA           | 10         |                      |            |
| FUKUOKA W.          | 8          |                      |            |
| OTHERS              | 23         |                      |            |
| <b>TOTAL</b>        | <b>299</b> | <b>TOTAL</b>         | <b>575</b> |

## 部活動 Club activities

80% of CHS students participate in club activities. Students practice enthusiastically every day for the purpose of participating in local, regional and national competitions.

### *Sports Clubs*

Baseball, Track and Field, Swimming, Basketball, Volleyball, Table Tennis, Soft Tennis, Handball, Soccer, Rugby Football, Badminton, Judo, Kendo, Mountain Climbing, Traditional Japanese Cheering, Alpine.

### *Culture Clubs*

Literature, *Karuta*, Local History Research, Physics, Chemistry, Biology, Earth Science, Art, Calligraphy, Brass Band, Drama, Guitar Ensemble, English Speaking Society, Photography, Broadcasting, Tea Ceremony, *Go* and *Shogi*, Home Economics, Special Activities.

### *Club Achievements (2018-2019)*

National Competition Participants:

Tennis, Literature, Broadcasting, *Go and Shogi*, Photography, art, Light music.

Regional Competition Participants:

Track and Field, Alpine, Swimming, Tennis, *Go and Shogi*, *Karuta*, Chemistry.

Prefectural Competition Participants:

Track and Field, Tennis, Alpine, Swimming, Soft Tennis, *Kendo*, Table Tennis, Badminton, Volleyball, Rugby, Football, Handball, Broadcasting, *Karuta*, *Go and Shogi*, *Shodo*, Art, Brass band, Biology.

### Students' comments about club activities

*I enjoy my school life at CHS. With the help of CHS teachers and my friends, I can not only focus on my studies but also on my club activities, students counsel activities and school events. All my friends are working very hard, which encourages me to try as much as possible by myself.*

### Students' comment about CHS student council and school events

*We have three big school events, which are the "Sho-kyu-sai," a cultural festival, "Dai-undohkai," a sports day, and "Yosenkai," a farewell party for 3<sup>rd</sup> year students. All the events are planned, organized and directed by students. Students really enjoy these events.*

### **筑高三大行事** Three big school events

- 翔丘祭 *Sho-kyu-sai* - Culture Festival  
大運動会 *Dai-undohkai* - Sports Festival  
予餞会 *Yosenkai* - Farewell party for 3<sup>rd</sup> year students

### **その他行事** Other Events

- |              |  |
|--------------|--|
| 入学式          | Entrance Ceremony (1 <sup>st</sup> year students)                          |
| 自立と協働を学ぶ体験活動 | Spring camp for the 1 <sup>st</sup> -year students                         |
| 遠足           | Excursion for the 2 <sup>nd</sup> -year and 3 <sup>rd</sup> -year students |
| スキー研修旅行      | School Trip for 2 <sup>nd</sup> -year students                             |
| クラスマッチ       | Class Match  |

### **理数科** Math/Science Course

It is 29 years since the Math/Science course started. Every year, 40 students from class 11 study advanced math and advanced science in addition to general core courses, cultivating specialists who will be able to be actively involved in the field of science, engineering and medicine, and will contribute to society in the future.

There are special Science/Math course events in addition to the regular school events. Students lead a fulfilling school life.

Examples of such events are as follows:

1<sup>st</sup> year:

1. Visit companies
2. Radioactive rays practice seminar
3. Special lecture on environmental and energy issues
4. Research project

2<sup>nd</sup> year:

1. Special individual research project
2. School trip to San Francisco, U.S.

## 理数科進路実績 Math / Science Course Career

The number of graduates who passed the entrance examinations (2019):

| PUBLIC UNIVERSITIES |    | MEDICAL SCHOOLS |   |
|---------------------|----|-----------------|---|
| TOKYO               | 3  | KYUSHU          | 4 |
| KYOTO               | 6  | KUMAMOTO        | 1 |
| KYUSHU              | 15 | MIYAZAKI        | 1 |
|                     |    | SANGYO-IKA      | 1 |
|                     |    | BOUEI-IKA       | 5 |

## 学校情報 School Information

|                    |  |
|--------------------|--|
| School type        | Public co-educational secondary school that prepares students for tertiary education |
| Number of students | 1319 (653 boys and 666 girls)  |
| Age of students    | 15 to 18   |
| Number of teachers | 70   |
| Name of Principal  | Toshihiro Tachikou   |
| Area code          | 815-0041   |
| Address            | 2-13-1 Minami-ku Noma, Fukuoka-shi, Fukuoka, Japan                                   |
| Phone No.          | +81-92-541-4061  |
| Fax No.            | +81-92-542-1470  |
| Website            | <a href="http://chikushigaoka.fku.ed.jp">http://chikushigaoka.fku.ed.jp</a>          |