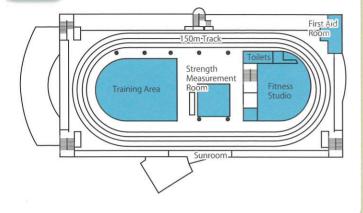
## Floor Guide

**3F** 

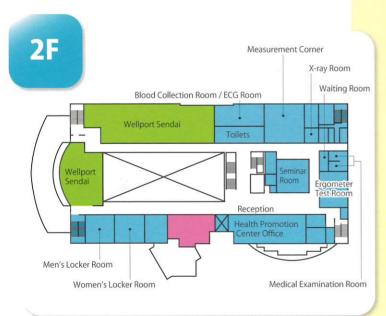




3F Exercise Equipment

3F Fitness Studio





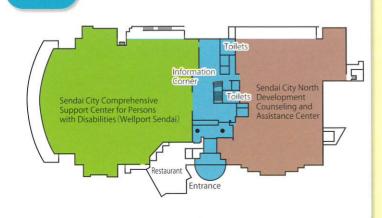


150m Track (3 lanes)



2F Ergometer Test Room

1F











## **Our Goals**

The Health Promotion Center provides professional support for healthy living with a focus on three main goals.

- **1) Preventing lifestyle-related diseases**
- 2 Preventing the need for nursing care for the elderly
- **3 Promoting the health of persons** with disabilities

# Preventing lifestyle-related diseases

We hold courses on the prevention and reversal of lifestyle-related diseases and support awareness and action to prevent their onset and progression.



# Preventing the need for nursing care for the elderly

We hold exercise classes for the elderly with the goal of extending the years of healthy life and support awareness and action among the elderly and their families and communities to prevent the need for pursing care



# Promoting the health of persons with disabilities

we support awarer action for healthy among persons with disabilities as well as their families and caregivers through workshops, facilities and activity groups.

## Using our facilities

We provide a place to take action for healthy living with training machines and facilities that are easy for everyone to use, including the elderly and persons with disabilities.

OPlease see the Facility Guide in this pamphlet for information about using our facilities.



## Staff training

We train instructors and assistants in knowledge and skills for promoting citizens' healthy living and preventing the need for nursing care.

## Community development

In order to promote healthy living in the communities where citizens live their daily lives, we cooperate with related organizations and facilities to encourage awareness and action.

# Research and development and the gathering and provision of information

We analyze our programs, develop tools and collect information, and provide the results to citizens, related organizations, and caregivers

Our classes are announced in our newsletter, the Sendai City Newsletter, and on our website.

# Healthy Living Support Programs

## Process of creating a support program

We draw up a personalized healthy living support program suited to each individual's goals and circumstances, and provide support in its implementation.

## **Application**

## You must be at least 18 years of age to apply.

Please apply over the phone or in person at least two weeks in advance. When you apply, please choose a graded health test course.

An advance consultation will be held if deemed necessary.



## **Graded health test**

Through interviews and measurements, we establish your current condition, including your lifestyle, physical fitness, and eating habits.



\*Ergometer test

### Implementing the program

We support you as you carry out the program.

## Checking on your progress

After creating a support program, we support you in achieving your goal with consultations, phone calls, letters, and e-mails every 1, 3, and 6 months.



#### **Creating a support program**

Based on the results of the graded health test, we work with you to create a support program by setting a goal and a plan for achieving it.



#### Graded Health Test Guide

\*\*Results from health exams such as the Tokutei Kenkou Shinsa (specific health checkup) and Shokuiki Kenshin (workplace health examination) are required for the Comprehensive Course. Please contact us if you do not have results from one of these tests and would like to take blood and urine tests at the Center.
\*\*Please contact us if you have any questions.

#### Comprehensive Course

Includes an ergometer test. We will support you in creating a program for healthy living based on personal exercise guidelines.

#### **Simple Course**

A course for those who would like to check on their state of health based on their eating habits and physical fitness.

#### Physical Fitness Course

A course for those who would like to know more about physical fitness including strength, exercise, etc.

#### Diet Analysis Course

A course for those who would like to improve their eating

|  | guidelines.   | habits and physical infiess. | Strongth, exercise, etc. |               |
|--|---------------|------------------------------|--------------------------|---------------|
| Fee  | 5,000yen      | 3,000yen                     | 2,000yen                 | 2,000yen      |
| Time required                                      | About 4 hours | About 3 hours                | About 3 hours            | About 3 hours |
| ■Course Components                                 |               |                              |                          |               |
| Body Measurement (body composition analysis, etc.) |               | 0                            | 0                        | 0             |
| Physical Examination (blood pressure, etc.)        | 0             | 0                            | 0                        | 0             |
| Resting ECG  | 0             |                              |                          |               |
| Chest X-ray  | 0             |                              |                          |               |
| Ergometer Test                                     | 0             |                              |                          |               |
| Physical Strength<br>Measurement                   | 0             | 0                            | 0                        |               |
| Lifestyle Interview                                | 0             | 0                            | 0                        | 0             |
| Physical Fitness<br>Interview                      | 0             | 0                            | O .                      |               |
| Eating Habits<br>Interview                         | 0             | 0                            |                          | 0             |
| Creation of a Support<br>Program                   | 0             | 0                            | 0                        | 0             |