Japan International Safe Schools Designation Application

English Edition







Ikeda Junior High School Attached to Osaka Kyoiku University



Japan International Safe Schools Certifying Centre, WHO-CCCSP

October 2014

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I. School information

1. School Name:	Ikeda Junior High School attached to Osaka Kyoiku University				
2. School Address:	1-5-1 Midorigaoka, Ikeda, Osaka, JAPAN				
3. Postal Code:	563-0026				
4. Tel:	+81-72-761-8690				
5. Fax:	+81-72-761-1104				
6. E-Mail :	tujimoto@cc.osaka-kyoiku.ac.jp				
7. Website:	www.ikeda-j.oku.ed.jp/				
8.School Districts:	Ikeda-City, Toyonaka-City, Mino-City, Suita-City, Takatsuki-City, Moriguchi-City, Kadoma-City, Osaka-City, Nose, Toyono, Shimamoto, Kawanishi-City, Itami-City, Amagasaki-City, Takarazuka-City, Nishinomiya-City, Ashiya-City, Inagawa				
9.Principal Name:	MasatakaNonami				
10. Vice-Principal Name:	Kenji Tsujimoto				
11. Chief Teacher:	Chisato Hirayama				
12.Contact Person:	Hiroaki Fujii				
13. Job Title:	Safety Coordinator				
 I. School demographics: as of 1st 1. Number of Students: 	May 2014 479				
2.Age Range:	12-15 years old				
3.Full-Time Teachers:	23				
4. Part-Time Teachers:	5				
5. Faculty:	10				
6. Type of School:	Junior High School				





Ⅲ. Outline of the curriculum

- 1. Our school's duty
 - ①To be a learning school for Osaka Kyoiku University
 - ②To be training school for Osaka Kyoiku University students
 - ③To provide practical in-school training for Osaka Kyoiku University Students
 - ④To be a school that aims to have a strong education mandate by providing an appropriate environment for the faculty and student body to achieve the desired mission within a common framework
 - ⑤To adapt and develop education standards and policies for local and international (returnees to Japan and non-Japanese) students through research and experience gained from accidents

2. Education goals at our school

- ①Independence · learning that leads to personal autonomy · establishment of fundamentals
- ②Development of solid academics
- (3) Cultural self-awareness cultivation of students' characters

3. History chart (with a focus on ISS activities from 2012 to present)

- 1947. 4.15 Founded as Osaka Number 2 Boys' Junior High School (Ikeda Shiroyama)
 1949. 7.13 School renamed to Ikeda Junior High School Number 2 attached to Osaka
 University of Arts
 1951. 4.13 School renamed to Ikeda Junior High School attached to Osaka
 University of Arts
 1956. 4.29 Moved to current location (Ikeda-City Midorigaoka)
 1967. 6. 1 School renamed to Ikeda Junior High School attached to Osaka Kyoiku
 University
 1969. 7.15 Completion of swimming pool
- 1971. 4.24 Completion of gymnasium and budokan
- 1972. 6. 1 School renamed to Ikeda Junior High School attached to Osaka Kyoiku Faculty of Education
- 1994.11.30 Completion of Media Centre
- 2004. 4. 1 School renamed to Ikeda Junior High School attached to Osaka Kyoiku University
- 2010. 2.28 South buildings renovated to be earthquake resistant renovation completed
- 2012. 4.14 Participation in the 2nd Asia-Pacific Safety Promotion Forum

	Commemoration
2012. 7.30~31	Participation in the school safety responsibility training workshop
2012.11. 4	Participation in ISS promotion and training seminar
2012.11.17	Inspection by Kumamoto University Junior High School
2012.11.29	Official declaration to attain International Safe School certification
2012.12.12~15	Observe Taiwan Chiayi-City International Safe School process
2013. 3. 2	Presentation by students at the Asia-Pacific School Safety
	Promotion Forum
2013. 3. 4~5	Ikeda Junior High School attached to Osaka Kyoiku University re-inspection
	audit and certification ceremony
2013. 3.31	Completion of disaster and emergency supplies storage
2013. 7. 1	Inspection by the Thailand Ministry of Education
2013.11.29	Inspection by Koganei Junior High School attached to Tokyo Gakugei
	University
2013.12.25~28	Observe Taiwan Taipei City International Safe School process
2014. 1.25	Commitment announced at the ISS promotion and training seminar
2014 2 27	
2014. 2.27	Inspection by Aichi Prefecture Nishio Municipal Junior High School
2014. 2.27	Inspection by Aichi Prefecture Nishio Municipal Junior High School Certificate of Appreciation awarded from Ikeda City Fire Department
2014. 3. 6	Certificate of Appreciation awarded from Ikeda City Fire Department
2014. 3. 6 2014.3.7	Certificate of Appreciation awarded from Ikeda City Fire Department Participation in the School Crisis and Mental Support Centre Forum
2014. 3. 6 2014.3.7 2014. 3. 8	Certificate of Appreciation awarded from Ikeda City Fire Department Participation in the School Crisis and Mental Support Centre Forum Participation in the special ISS promotion and training seminar
2014. 3. 6 2014.3.7 2014. 3. 8 2014.3.24	Certificate of Appreciation awarded from Ikeda City Fire Department Participation in the School Crisis and Mental Support Centre Forum Participation in the special ISS promotion and training seminar Participation in the safety learning workshop
2014. 3. 6 2014.3.7 2014. 3. 8 2014.3.24	Certificate of Appreciation awarded from Ikeda City Fire Department Participation in the School Crisis and Mental Support Centre Forum Participation in the special ISS promotion and training seminar Participation in the safety learning workshop Presentation at the 7th Asia Safe Community International Conference (Busan,
2014. 3. 6 2014.3.7 2014. 3. 8 2014.3.24 2014. 5.12~15	Certificate of Appreciation awarded from Ikeda City Fire Department Participation in the School Crisis and Mental Support Centre Forum Participation in the special ISS promotion and training seminar Participation in the safety learning workshop Presentation at the 7th Asia Safe Community International Conference (Busan, South Korea)

Participation in the Japanese International Safe School Certification

4.International Safe School declaration

We are striving to create a friendly and open school free of bullying.

A safe school where students can be comfortable.

We want to announce to the World that friendliness and openness are important to us.

IV. International Safe School Initiatives

1. Demands by today's society

The underlying purpose of a school is to provide students with the safety and security to achieve academic success. Moreover, it is not simply enough for the school to provide this environment but to also foster the confidence of the students and their sense of safety.

There remain, however, several cases and incidents of accidents and injuries at the school. There are also other examples of suspicious persons near the campus, traffic accidents during the students' commutes, and natural disasters such as earthquakes and heavy rain that all threaten the safety of the students. Therefore, we can agree that school safety is a pressing issue that needs constant attention.

Therefore, with these factors in mind, it is vital to teach students the merits of safety and security so that they may be self-aware and leaders in the future who will naturally teach future generations these same principles. Furthermore, in times of crises and evacuation, we can expect these students to be leaders and to give direction to those, including adults, who do not have the experience in dealing with these situations. Finally, from a mid- and long-term perspective, this inclusive education will play a significant role in the development of a culture focused on safety and guidance for future generations.

2. The current state of the students

If we consider school life from the perspective of the students, we see that they still lack the necessary knowledge and skills to effectively deal with all situations related to safety and security. This lack of safety awareness is the underlying issue we are facing at the moment.

In order to predict and avoid accidents and dangerous situations, it is necessary to provide students and faculty with the requisite tools and knowledge to determine the best course of action when the need arises. For this purpose, we want to provide an environment where students and faculty will be in daily situations where they can learn to develop the attitude to proactively react to potential incidents. In the end, students will be motivated to be voluntarily attentive and vigilant, thus making safety awareness an easy skill to develop.

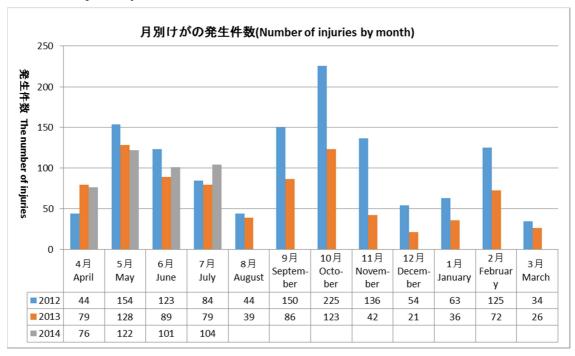
3. The mission at Ikeda campus

Since the incident at Ikeda Elementary School on June 8, 2001, The Ikeda Campus, parents, guardians and local community have worked together to ensure the safety of the schools in the area. Consequently, Ikeda Elementary School promoted school safety and achieved International Safe School Certification on March 5, 2010. On March 5, 2013, they were re-authorized with the International Safe School Certification.

As of the school year in 2010, a Safety Department was established at Ikeda Junior High School and tasked with developing the skills and knowledge to increase the safety awareness of students and faculty while also nurturing the value and importance of life. We feel this will promote a safe community and school environment.

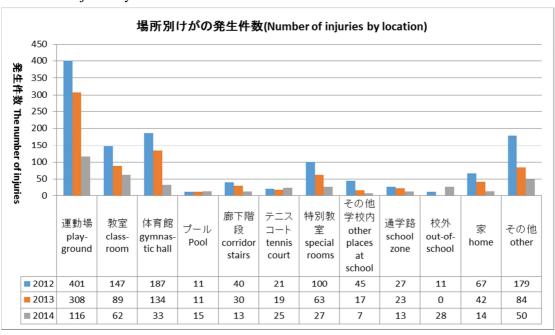
Based on these initiatives, it is therefore our goal to achieve International Safe School Certification.

V-1. Incidents of Injury Number of injuries by month



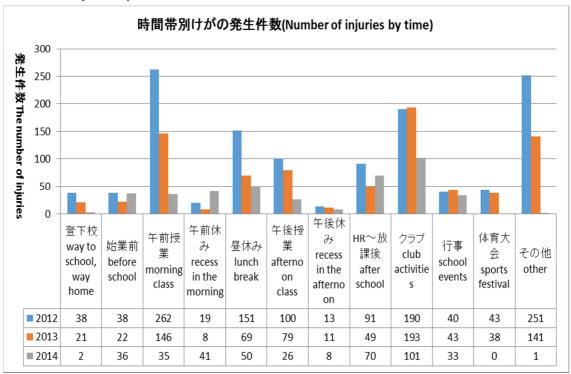
• The number of injuries is decreasing.

Number of injuries by location



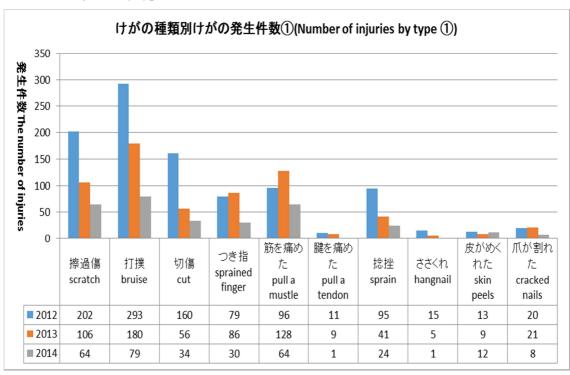
- Based on these figures, injuries at the playing field and the gymnasium are overwhelmingly high most likely due to club activities and PE class.
- Instances of injuries in special classes, such as home economics classes and industrial arts classes, are also high.

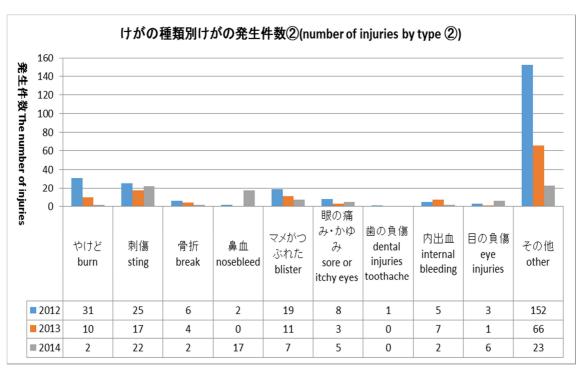
Number of injuries by time



- Injuries during morning classes, lunch time and club activities are overwhelmingly high.
- Injuries during club activities have not decreased.
- There are also injuries out-of-school.

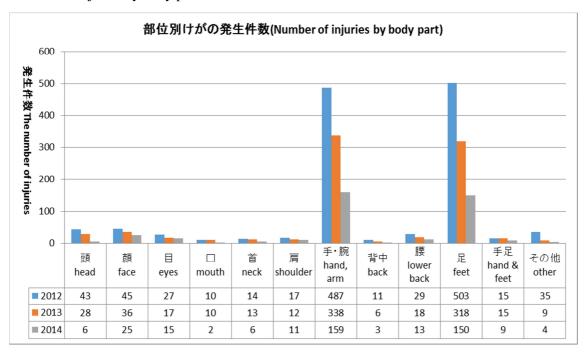
Number of injuries by type





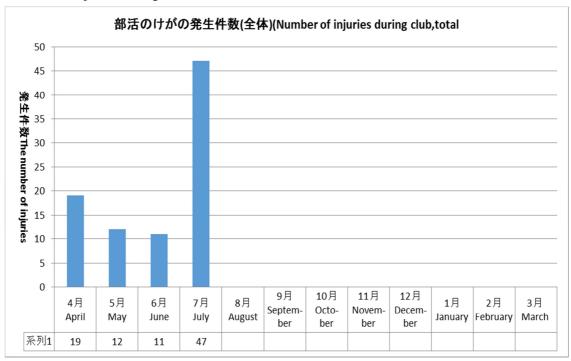
• Bruises, pulled muscles, finger injuries, and sprains are common injuries associated with club sports and PE classes.

Number of injuries by body part

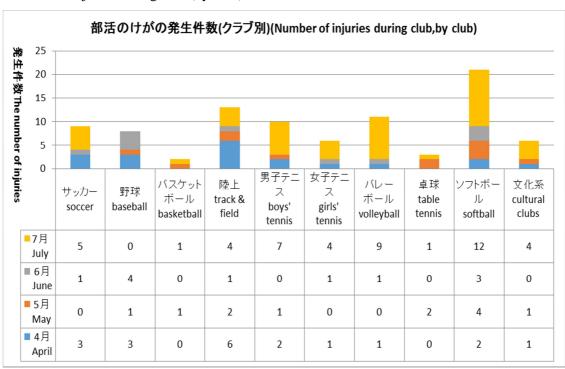


- Bruises, abrasions and sprains to hands, arms, legs, and muscles are common injuries associated with club sports and PE classes.
- Although injuries to the head, face and eye are not common, the potential causes need to be prevented and incidents reduced.

Number of injuries during club (total)



Number of injuries during club (by club)



- The number of injuries decreased from April to June
- Injuries increased in July. It is most likely because the students had more practice time due to the increased number of competitions and tournaments before the start of summer holidays. We want to reduce these incidents by 30%.

V-2. Incidents of Bullying

Questionnaire on Student Life (surveyed in June 2014 - all students, 479 in total)

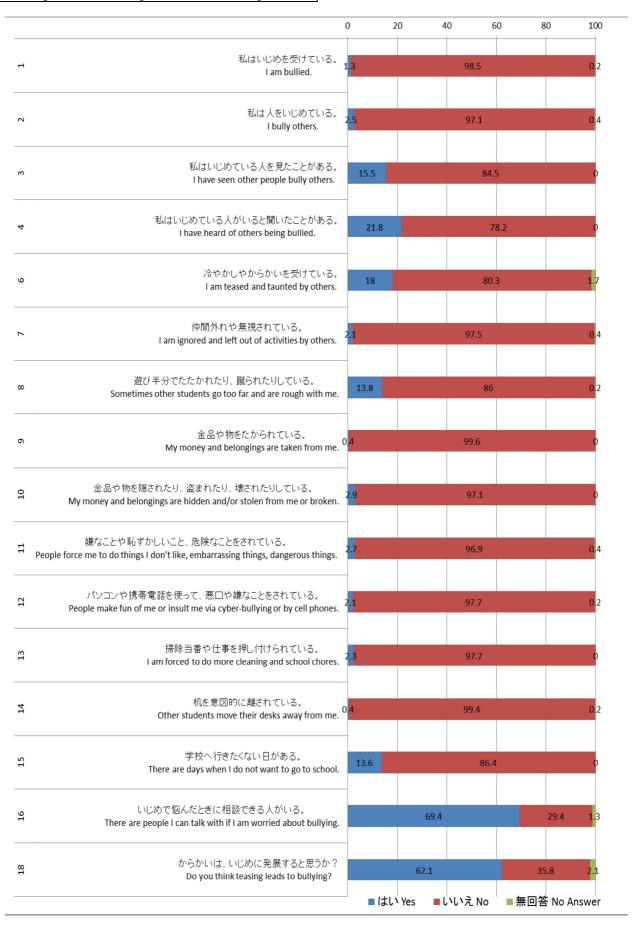
	Question	Yes	No	No
				Answer
1	I am bullied.	1.3	98.5	0.2
2	I bully others.	2.5	97.1	0.4
3	I have seen other people bully others.	15.5	84.5	0
4	I have heard of others being bullied	21.8	78.2	0
5				
6	I am teased and taunted by others	18	80.3	1.7
7	I am ignored and left out of activities by others	2.1	97.5	0.4
8	Sometimes other students go too far and are rough with me	13.8	86	0.2
9	My money and belongings are taken from me	0.4	99.6	0
10	My money and belongings are hidden and/or stolen from me or	2.9	97.1	0
	broken			
11	People force me to do things I don't like, embarrassing things,	2.7	96.9	0.4
	dangerous things			
12	People make fun of me or insult me via cyber-bullying or by cell	2.1	97.7	0.2
	phones			
13	I am forced to do more cleaning and school chores	2.3	97.7	0
14	Other students move their desks away from me	0.4	99.4	0.2
15	There are days when I do not want to go to school	13.6	86.4	0
16	There are people I can talk with if I am worried about bullying	69.4	29.4	1.3
17		0	0	0
18	Do you think teasing leads to bullying?	62.1	35.8	2.1

- There are a very few instances of students who feel they are bullied.
- 13.6% of the students answered there are days they do not want to go to school. The reasons for this must be investigated.
- As many as 29.4% of the students feel they cannot talk to anyone when they feel bullied. One possible explanation is that they do not feel comfortable talking about this situation.
- Only 62.1% of the students believe that teasing leads to bullying. Also, 13.8% of the students felt other students went too far when playing sports or during roughhousing.
- It is important for everyone to consider why teasing and roughhousing might be taken the wrong way by other students.

The Student Council Resolution

We need to promote an environment for students to be able to speak freely and comfortably about bullying.

(These questions correspond to the above questions)



VI. 8 Indicators of International Safe School

Indicator	An infrastructure based on partnership and collaborations, governed by a group of teachers, pupils, technical staff and parents that is responsible for safety promotion in
1	their school; the group should be chaired by a representative of school policy
	governance (School Board), with Headmaster as co-chair.
	Safe School policies decided by the school safety group (above) and the Community
Indicator	Council in a safe community setting.
2	
	Long-term, sustainable, operational school programs covering both genders all ages,
Indicator	environments and situations.
3	
	Programs that target high-risk groups and environments, and programs that promote
Indicator	safety for vulnerable groups.
4	
	Programs that are based on the available evidence.
Indicator	
5	
	Programs that document the frequency and causes of injuries - both unintentional
Indicator	(accidents) and intentional (violence: interpersonal and self-directed).
6	
	Evaluation measures to assess school policies, programs, processes, and the effects of
Indicator	change.
7	
	On-going participation in local, national and international Safe Schools networks.
Indicator	
8	

VII. 42 Benchmark Matrix

Indicator 1 • 2

	Indicator 1 Infrastructure	Indicator 2 Policies
Facilities	Planning by the Health and Safety	Discovery of potential problem areas by
School Building	Committee	teachers
Playground-	Development of Safety Items	Immediate improvement of problem areas
Equipment	Establish who will be responsible for	
	determining the origin of fire in each	
	classroom and facility	
Disability	• Planning by the health official and the school	Emphasis on injury prevention
Prevention	nurse	Prevention of infectious diseases
Injury	Establish school safety rules	
Disease	Preparation for program to examine injuries	
	starting in the new year	
Crime Prevention	Planning by the Health and Safety	Training for faculty to improve identification
Suspicious	Committee	of suspicious persons
Persons	Determine date for training to identify	Revision of the suspicious persons manual
Abduction	suspicious persons	
	Review of the suspicious persons manual	
Lifestyle Guidance	• Efforts by the Student Association to prevent	Collaboration by faculty to provide students
Bullying	bullying and violence and to promote safety	with guidance
Violence	Cooperation with external organizations and	• Improvement of Student Association problem
Drug Abuse	the Health and Safety Committee	awareness
Cyber-bullying		Cooperation with school counsellors
Victims		Collaboration with police and external
		organizations
Disaster Safety	Planning by the Health and Safety	Implementation of emergency drills for
Earthquake	Committee	disasters
Wind & Flood	Establish annual plan for emergency	· improvement of safety awareness through
Damage	evacuations	Integrated study
Fire		
Traffic Safety	• Planning by the Health and Safety Committee	Development of compliance in attitudes and
Traffic Accident	with PTA Safety Committee	safety during the commute to and from school
Pedestrians	Developing regular guidance for faculty	Ensuring safety by parents and faculty
Drivers	• Determining the duty of the PTA	Improvement of safety awareness through
		teaching and classroom activities
Home • Community	Cooperation with the local police and fire	Development of annual safety management
Child Abuse	department	plan
School Road	School Safety Management Committee	Collaboration with the local police and fire
	Commission	department
	• Update of the email transmission system	

Indicator $3 \cdot 4 \cdot 5$

	Indicator 3 · 4 Planning · Practice	Indicator 5 Evaluation
Facilities School Building Playground- Equipment	Implementation of monthly safety inspection Repair equipment and improve facility problem areas	 Report safety inspection results Report on maintenance and improvement of problem areas Evaluation of the school's performance
Disability	· Improvement of safety awareness through	• Report results on injury study
Prevention	teaching and student meetings	Report results of student questionnaire
Injury	Actual incidents of trauma	
Disease	Prevention of injuries by the Student	
	Association	
	Injury prevention guidance during club	
	activities by school nurses	
	Cooperation with the school physician	
Crime Prevention	·Implementation of semi-annual teacher training	Consult with faculty after suspicious persons
Suspicious	to identify suspicious persons	identification training
Persons	Implementation of student training to identify	• Review with students after suspicious persons
Abduction	suspicious persons	identification training
	• Use the 'safe town' mail system	
Lifestyle Guidance	Lifestyle guidance during lessons	Evaluation through the review of classroom
Bullying	Guidance during student meetings	worksheets
Violence	Implementation of drug abuse prevention	• Report the results of student questionnaire
Drug Abuse	classes by the police and other external	Evaluation of the school's performance
Cyber-bullying	organizations	
Victims		
Disaster Safety	Implementation of emergency evacuation drills	Follow-up after emergency drills
Earthquake	Implementation of integrated classroom study	Evaluation through the review of classroom
Wind & Flood	Implementation of basic lifesaving techniques	worksheets
Damage	Participation in first-aid training	
Fire		
Traffic Safety	Implementation during classroom activities	Evaluation from the School Safety
Traffic Accident	Daily security patrols and guidance	Management Committee
Pedestrians	• Ensure the duties of the PTA	• Report the results of the student questionnaire
Drivers		
Home • Community	Keeping parents and guardians informed	• Evaluation from the School Safety
Child Abuse	through instant-messaging directly from	Management Committee
School Road	classrooms	
	• Monitoring the safety of the route to school by	
	the PTA and students	

Indicator $6 \cdot 7 \cdot 8$

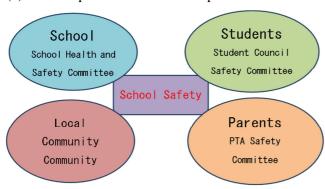
	Indicator 6 • 7 Documentation	Indicator 8 Sharing
Facilities	Maintenance of safety checklist	· Report to the School Safety Management
School Building	Maintenance of various safety-related	Committee
Playground-	proceedings	Acceptance of school inspection
Equipment		
Disability	· Maintenance of injury records	· Report to the School Safety Management
Prevention	Maintenance of infectious disease records	Committee
Injury	Maintenance of safety and health counselling	• Report by the Student Association newspaper
Disease	records	Acceptance of school inspection
	Maintenance and forwarding (to other	
	institutions) of health records	
Crime Prevention	• Maintenance of the records from the suspicious	· Report to the School Safety Management
Suspicious	persons identification training	Committee
Persons	Maintenance of student reviews	Acceptance of school inspection
Abduction		
Lifestyle Guidance	Maintenance of the lifestyle guidance records	· Report to the Student Association
Bullying	Storage of Student Association newspaper	Exchange information with other schools
Violence	Storage of the drug abuse prevention materials	
Drug Abuse		
Cyber-bullying		
Victims		
Disaster Safety	Maintenance of records from evacuation drills	Implementation of the Council's evacuation
Earthquake	Storage of first-aid materials	drills
Wind & Flood	Maintenance of classroom worksheets and	• Public workshops
Damage	follow-up materials	Acceptance of school inspection
Fire		
Traffic Safety	Maintenance of School Safety Management	· Report to the School Safety Management
Traffic Accident	Committee records	Committee
Pedestrians	Maintenance of safety patrol findings	
Drivers	Maintenance of PTA findings	
Home • Community	Storage of instant-messaging systems and	· Report to the School Safety Management
Child Abuse	materials	Committee
School Road	Maintenance of local clean-up records	

VII. Activities Based on 8 Indicators

 $Indicator \ 1$

An infrastructure based on partnership and collaborations, governed by a group of teachers, pupils, technical staff and parents that is responsible for safety promotion in their school; the group should be chaired by a representative of school policy governance (School Board), with Headmaster as co-chair

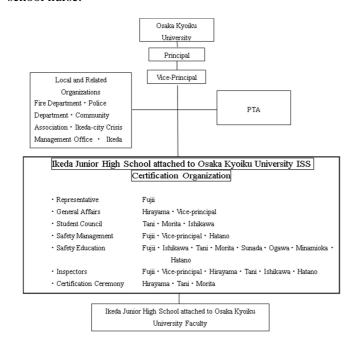
(1)To develop coordination and cooperation



Work closely with the 'school', 'students', 'community', and 'parents' to ensure a rich learning environment for the students. This organization will be able to cooperate while performing their respective roles.

(2)School Organization

The School Health and Safety Committee will implement the policies and targets developed by the principal. The School Health and Safety Committee take the lead role to coordinate the efforts of the principal, vice-principal, senior teacher, lead researcher, student council representative and the school nurse.

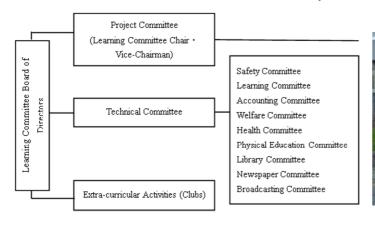






(3)Student Council Organization

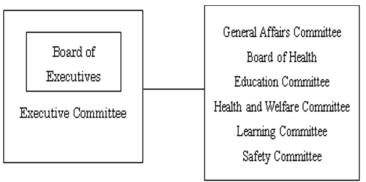
A new Safety Committee was added to the Technical Committee at the start of this year. The main Student Council body also works with each specialized committee to develop a learning environment that is safe, comfortable and fun for every student at Ikeda Junior High School.





(4)PTA Organization (parents and guardians)

The PTA will be joining the efforts of the School Health and Safety Committee to ensure the safety and well-being of the student. In addition, the PTA will cooperate with the PTA of the Elementary and High Schools.





(5)Safety Management Committee (Local and related organizations)

The school, in cooperation with the local community, strives to ensure the safety of the students.

Safety Management Committee

Ikeda City Fire Department • Ikeda Police Community Safety Division • Ikeda City
Hall Crisis Management Division • Hachizuka Neighbourhood Association • National
Mental Support Centre for School Crisis • Ikeda Elementary School • Ikeda Senior
High School • Ikeda Junior High School

(1)School Safety Plan and School Management Plan

School Management Plan

A safe and secure school

- ©Establishment of School Safety Committee and Student Council with the aim to achieve ISS Certification
- Strengthening cooperation with local organizations such as the PTA
- Promotion of safety management
- ©Enhancement of safety education

	2014 School Safety Plan								
	A Safety Education Safety Guidance and Learning	B Safety Management Personal and Object Management	C Organization Activity Cooperation between the Student Council, PTA and local community						
1 Community Safety	 Encourage students to develop an injury-prevention attitude Increase the students' ability to predict risk through safety education Raise the risk-response ability of students and faculty through suspicious persons identification training 	 Conduct safety Inspections to reduce hazards at school Implement an email transmission system to appropriately inform parents Coordinate with emergency responders to have appropriate access to emergency services and transport 	 Provide basic first-aid courses to faculty, parents and students to increase emergency first-aid skills Reduce hazards at school n cooperation with the Student Council Encourage the Student Council to develop a safe and secure school 						
2 Disaster Safety	Conduct regular earthquake and disaster drills to increase the students' disaster prevention skills Provide lessons on disaster prevention Conduct emergency and evacuation drills with elementary school students to develop leadership skills	Teachers play a role in developing fire and disaster prevention plans Inspect and evaluate the emergency supplies storage Establish an information and contact system for parents in times of emergency	 Provide basic first-aid courses to faculty and parents to increase emergency first-aid skills Evaluation of the school's performance by the School Safety Management Committee 						
3 Traffic Safety	Foster a positive and considerate attitude during the commute to and from school Conduct traffic safety lessons	 Ensure safety during the commute with patrols Report and share information on potential dangers 	Cooperate with parents and the local community to ensure the safety of the students						

(2)Student Council Plan

Goal

To promote a school that is fun, comfortable and pleasant for every student by following a 3S theme: S m i l e (笑顔) S a f e t y (安全) S u g o s h i y a s u i (過ごしやすい) ~ (comfortable environment)



Ikeda Junior High School attached to Osaka Education University and Student Council Mission

- To cherish our school and each other and appreciate our traditions and culture
- To value greetings and discipline
- To cherish people and objects in order to be better human beings

Student Council and Planning Committee 3 S -Smile, Safety and Security Strive to make everyone happy →Implement a questionnaire and share the information about their activity such as fund-raising, recycling, greetings, and discipline								
Safety Committee Propose ideas for a safe and secure school →Call for the management of corner guards, secure valuables man lockers and school inspections								
Learning Committee Promote a safe and secure learning environment →Punctual lesson start times, name tags, discipline, classroom maintaincluding the banning of graffiti, checking timetables and supplying the classrooms								
Accounting Committee	Coordinate efforts with other committees to find a cost-effective way to promote a safe and secure learning environment —Collaborate with each class teacher to manage costs							
Welfare Committee Call for school clean-up and beautification to improve the learning envious terms of the committee of the								
Health Committee	Initiative to use data from the school nurse's office to improve injury prevention →Work with each committee to analyze the data from the nurse's office to determine causes of injury and then to improve these results							
Broadcast Committee	Share information through the Broadcasting Committee →General broadcasts of each committee's activities (such as club activities)							
Library Committee	Encourage the development of a library that is familiar and comfortable to use →Activities to promote library use							
PE Committee	Conduct safe and secure PE events and activities →Management of PE events such as school competitions and Sports Day to reduce injuries							
Newspaper Committee	Share Student Council information through the Fuchu Times Newspaper →Cooperate with each committee to share information							
School Clubs	End-of-school broadcasts, improvement of change room facilities and clean-up							

Indicator3

Long-term, sustainable, operational school programs covering both genders, all ages, environments and situations

(1) Facilities and Equipment

Faculty members will carry out monthly school inspections and then review, improve and repair problem areas. In addition, the Student Council will provide support with their own school inspections of potential danger areas. They will report their findings to the faculty.



(2) Injury and Disease Prevention

Injuries by type and number will be listed on the whiteboard in the nurse's office as an information resource. In addition, possible solutions and methods of prevention will also be listed.

Injuries during school club activities are high, therefore injury prevention awareness will be increased due to the listed information. Furthermore, club captains will get together with the school nurse to discuss injury prevention measures and how to avoid heat stroke and other possible illnesses.

The Student Council Health Committee will create a poster to promote injury prevention using the results of the injury analysis and put it up throughout the school.



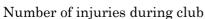




Number of injuries (yesterday, by type)

How to deal with injuries







Poster to prevent injury



Heat stroke prevention workshop

(3) Crime Prevention

Suspicious persons identification drills will be conducted semi-annually by faculty.

The drills and their findings will be discussed and evaluated with the students once a year.

In order to prevent crime, Crime Information and Security Measures Information will be provided to parents through the Email Transmission System currently used before and after school.



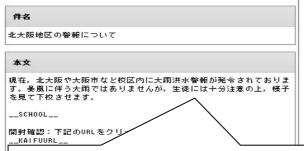
Suspicious Persons Drills (faculty)



Evaluation Meeting



Suspicious Persons Drills (students)





E-mail transmission system

School districts in the northern Osaka area are currently under a heavy rain warning. Although, this is not part of a severe storm, we would like the students to take sufficient care during their commute home.

(4) Life Guidance

Taking into account the stage of development of the junior high school students, guidance will be provided by the police on crime prevention, health centres and the Pharmaceutical Association will provide Drug Abuse Prevention information, and representatives from the mobile phone industry will provide lessons on how to use cell phones for safety in the classroom. The purpose of this guidance is to reduce cases of these incidents.

A survey on bullying will be conducted with the Student Council and the results published and analyzed to increase the students' sense of safety and security.



Drug Abuse Prevention Seminar



Cell phones in the classroom



Student Council Greeting
Program

(5) Disaster Safety

Fire and earthquake training drills will be carried out with the fire department. Drills will be carried out without advanced warning from teachers or the Earthquake Warning System in order to prepare students to react appropriately and adequately to real-life situations. Therefore, students will also improve their KYT (Risk Awareness Abilities) leading up to drills and their ability to review drills after conducting them.

Basic life-saving technique lessons for faculty and parents will be conducted annually by qualified first-aid instructors. As a result, these teachers and qualified first-aid instructors will be able to conduct life-saving technique lessons for students during health classes.



Earthquake drills



Digital warning system



Risk Awareness training (KYT)



Fire Prevention training



First-aid training (faculty)



First-aid training (students)

(6) Traffic Safety

The route to school is patrolled everyday during the students' commute.
Furthermore, the PTA
Safety Committee will not only ensure the safety of the students but also encourage the students to be considerate of the local community by developing awareness of their surroundings.



On-duty PTA



School patrols

(7) Family and Community Relationships

Courses will also be provided to parents and guardians on the 'mobile phone safety classroom' by cell phone company representatives, student health education classes will be provided by the school counsellor, and additional child-rearing lessons will be conducted at the school. Additionally, a 'clean campus' initiative in cooperation with the elementary school and high school PTA will improve safety by increasing visibility on campus through the maintenance and pruning of trees on campus.



Parents health classes



Clean Campus Initiative

Indicator 4

Programs that target high-risk groups and environments, and programsthat promote safety for vulnerable groups

(1) School Safety Guidance



Matters concerning safety (daily safety at school, community safety, disaster safety, traffic safety, and pool safety) are summarized in the school manual. This manual is also in digital format which means faculty and staff have ready access to it such as in the iPads they use in the classrooms and in their office computers.

Finally, the manual is updated each year due in large part to the regular training undertaken at the school.

(2) Joint Evacuation Training with the Elementary School

The purpose of this training is to not only have the junior high school students be self-reliant but also to teach them leadership skills that they can apply to help others who are more vulnerable than they are. This joint evacuation training will ensure that the students in Ikeda Elementary School (next door) are able to be led to safety.



Safety Guidance and Advice



Junior high school studentscommutting with elementary school students

(3) Emergency Supplies Storage

In case of a large-scale disaster, an emergency supplies storage has been installed on campus. This storage contains enough water, rations, and blankets for the students and faculty for one day. The storage also has enough supplies to help local residents if the need arises.

• Electric generators 4 units

• Multi-purpose lanterns 20 units (with fluorescent lamps and radios)

• Stored water (500ml) 4,200 bottles (4 bottles per person per day)

• Emergency rations 2,100 portions (2 portions per person per day)

• Sleeping bags 1,050 units





Emergency supplies storage

Emergency supplies

(4) Campus Clean-up

Campus Clean-up program and pruning of trees in conjunction with the PTAs of the elementary school and high school. Therefore it is possible to improve the safety at school by reducing blind spots on campus and increasing visibility.





Indicator 5 Programs that are based on the available evidence

(1) Facilities and equipment

Faculty conducts monthly inspections of the school and report possible problem areas. Review and revision of these areas are also part of the inspections. A record be made of any repairs or maintenance that are not performed immediately after inspections. These repairs will be performed as soon as possible.



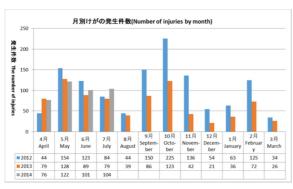


Removal of chairs in the landing to prevent falls

Renovation of water cooler

(2) Injury Prevention

In order to develop a comprehensive injury prevention program, accumulate and analyze data from the nurse's office. (such as date, grade, class, gender, reason, time, name and location of injury, place, cause and reason behind the injury, time of occurrence, and other relevant details)



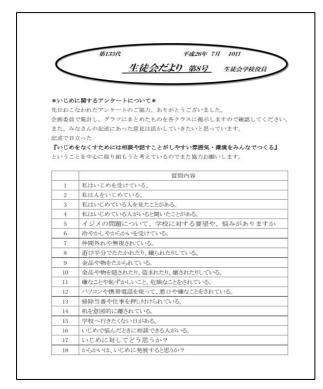
Number of injuries by month



Poster to prevent injury

(3) Lifestyle Guidance

Report the results of the bullying survey conducted with the student council. Discuss the results and encourage feedback.





Addressing the class

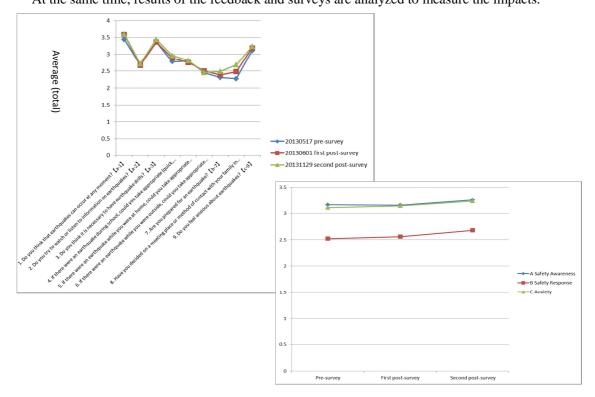


Student council meeting

Newsletter from the student council

(4) Disaster Safety

Teachers' evaluation meetings and students' feedback and surveys are conducted in order to Improve safety awareness and behavior in the time of emergency after emergency evacuation drills. At the same time, results of the feedback and surveys are analyzed to measure the impacts.



Indicator 6 Programs that document the frequency and causes of injuries - both unintentional (accidents) and intentional (violence: interpersonal and self-directed)

(1) Record of Injuries

Accumulate and analyze data from the nurse's office (such as date, grade, class, gender, reason, time, name and location of injury, place, cause and reason behind the injury, time of occurrence, and other relevant details) in order to develop a comprehensive injury prevention program.

B B	14	8 7	年学	最	性別	泉室理由	校時	1ナが名	部位	場所	原因(けが)	手当て(けが)	免生時刻	授業(体育)	操者
1 1	4火	15	¥ C			17.05	1h	切傷	手·腕	特別教室	その他	絆創膏	1時間日	技術	技術でのこぎりが当たって、左手中指が切れた。(1時間日 技術)
1 1	14 火	11	¥ C	组	女	17.01	1h	制傷	手·腕	特別教室	その他	その他	1時間目	技術	右手の指にとげが刺さった。ピンセットで除去。(1時間目 技術)
1 2	20 A	15	¥ 8	HI.	女	17.60	2h	切傷	手・腕	特別教室	その他	許創音	2時間日	技術	技術の時間に左手人指し指と薬指を切った。偏は小さく、洗い。 (2時間日 技術)
1 1	15 A	11	∓В	相	t	1111	2h休み	擦過傷	足	運動場	転倒	消毒	1時間目	体育	体育核子間近に、転倒し、糖を擦りむいた。 (1時間目 体育
1 1	15 ×	11	‡ B	88	女	1115	始集前	排通傷	Q.	運動場	磁性	消毒	始集前		朝体みにグランドで転倒して、左ひざを振りむいた。 (健体表)
1 1	17全	21	€ C	HE :	女	1986	3h	つき指	平-前	体育館	当たる	冷やす	3時間日	体育	3時間目の体育で、いつの間にか左人指に指を突き指していた。小4のときのも同じところを骨折している。腫瘍あり、介達痛なし。(3時間 目 体育)
1	7火	25	¥ A	HI.	女	1111	始業前	排通傷	ge ye	W	転倒	消毒	その他		「一年の前で転倒し、周ひざを飾りむいた。 (今郎)
1 1	15 *	25	‡ C	Mi.	ģ	1+1/5	クラブ活動中	筋を痛めた	齊中	運動場		程過報報	その他		(1985) 全・3日前から、背骨のすぐ左が痛い、走っていると痛みがある。圧痛なし、可能域問題なし、様子を見ながら、経過観察するように従え た。 (循注 陸上)
1 1	13 *	21	€ D	租	ġ.	17.00	2h休み	筋を痛めた	手-腕	その他		冷やす	その他		1、昨日 程工/
	24 g		¥ D	HÌ.	<u> </u>	17.0(放課後	爪が割れた	手·腕	その他		その他	その他		きついたら爪が飼れていた。爪切りで対応。
1 2	20 A	34	F D	相	t	1715	6h	切傷	手・崩	特別教室	当たる	終創膏	6時間目	技術	技術での二ぎりを使っていた際に、右手入さし指を切った。傷は頂く、小さい。 (6時間目 技術)
1 2	22 ×	31	¥ A	Añ :	女	1445	2h体A	筋を痛めた	年·前	特別教室	荷重がかかる	湿布	その他	技術	月曜日の技術で事いすに乗ったまま、タイヤを浮かせようとして左手中指を傷めた。 (月曜日 3時間日 技術)
1 2	21 1/2	31	≆ 8	18	ġ.	17.65	6h休み	筋を痛めた	R	体育館	その他	湿布	2時間日	体育	体育で大綱をやった。その後の3時間日に左足の甲の筋が痛くなった。 (2時間日 体育)
1 2	20月	31	¥ 0	植	t	17.05	6h体み	度がむけた	90	体育館	荷重がかかる	終創幣	6時間日	体育	15年間は日 2年間(在屋口裏の水ぶくれが体育をやっているときにつぶれた。 (各時間日 株計
1	9 *	31	E B	18	ŧ	19:00	始集前	\$16	R	その他	その他	消毒	地東前		1,0世間日 9月) 「足の裏にとげが刺さった。
	1 4					171/		やけど	手·腕	家	その他	冷やす	その他		ホットサンドの機械で右前前を火備した。家で手当てしてきたが痒くなったので木で冷やす。(一拃日 家で)
	17 全		Ŧ B	相		17.01	始集前	推過傷	90	通学路	転倒	消毒	登下校		通学中に転倒し、右膝を飾りむいた。(登校中)
	11 1/2							打撲	M	教室		冷やす	放課後		教室の後ろの黒板のふちに頭頂部をぶつけた。腫脹なし、発赤あり。30分経過観察したが他の症状は見られなかった。(故謀後)
	9木		¥ B					接通傷	千-腕	特別教室		A	2時間日		技術の時間にノコギリで左手の甲を切ってしまった。
-1	9 *	112	¥ B	報	5	17.01	2h	推通傷	手·崩	特別教室	その他	消毒	2時間目	技術	技術の時間に木で左手小指を振った。
1 2	10 A	11	¥ B	HE .	9	17.00	2h	切傷	平-前	特別教室	その他	終創音	2時間日	技術	技術の時間にのこぎりで差手人指し指を切った。傷はかさく、浅い。 (2時間目 技術)
	21 1/2			_		17.05	3h体み	切傷	手·崩	廊下階段		終創賞	3時間目	技術	技術の時間に左手親務を切った。 (3時間目 技術)
1 2	21/2	11	¥ D	lê.	9	17.01	3h体A	初傷	手-腕	特別教室	その他	ガーゼ	3時間日	技術	技術の時間に右手小指の誰を切った。指先なので止血するのに少し時間がかかった。(3時間日 技術)
1 1	10 🕏	11	∓ C	HI.	95	17.65	6h体み	つき指	手·崩	運動場	崩たる	湿布	5時間目	体育	□時間目の体育で突き指した。左人示指の付け根に少し種れがあり。介達痛(一)曲げることはできるが、痛いと言うことなので念のため 胴木付きで固定して得宅させた。
1 1	16 木	11	¥ D	lā.	93	17.65	1h体み	U) (III	8	教室	#it-6	消毒	1時間日休み),	注回君の笛が右環境にあたり、切れる。 (1時間目体み)
1 1	14 1/2	11	¥ B	组	95	17.01	6h	打撲	手·崩	廊下階段	転倒	冷やす	6時間日		数学準備重近くの階段で、落として滑っていった笛をとろうとして、転倒。左前腕、右手小指の側面を打摸。運動制限なし。 (14-25)
1 1	15 *	11	# C	Añ.	y,	1115	5h体み	排過傷	年-前	中庭	その他	消毒	始集前		量体みに中庭の池で遊んでいたら、いつのまにか振れていた。 (昼休み)
1 1	17全	11	€ C	ME .	9	171/5	1h休み	接通傷	R	その他	当たる	消毒	登下校		下足庫で、友人が転倒し鉄板が少し上がって、左足首に当たった。
1 2	24 🕏	11	¥ B	68	g.	17.05	放開後	音折	手·崩	校座	転倒	病院へ	卷下枝		(選挙中) 集団で乗って下続していた。後方の友人が転倒し、巻き込まれ、本人も転倒。左の頼を地面に打ち付け、推選集と獲補が見られた。左手
	12 X		_					皮がむけた	手-腕	数室		終創音	2時間日	_	直をうまくつけずに負傷。 現指付近の皮がいつの間にかめくれていた。ティッシュで止血していたが、20分程微量で出血が続いていた。(2時間目)
	7				_	100	517710	731988		A12.07	10000	7.000	77.00		銀行を送り及がで、20mmにからくれてもりに、アインシュで正面してもった。20mmを立て面が成るでもった。(20mm日) 駅中タイムの時に左手の中推の爪が割れた。爪切りで切って、絆剣膏で保護した。
1 2	20 A	25	¥ A	植	95	1111	6h体み	爪が削れた	手·崩	運動場	角たる	終創音	6時間目		(6時間目 附中タイム アルティメット)
1	7火	2.5	¥ A	lâ .	5	1715	HR	切傷	千-腕	教室	その他	許創音	HR		カレンダーの紙で在人指し相を切った。 (4月中)
1	6 A	21	₩ D	粗	95		部活動	打摸	8	運動場	当たる	冷やす	クラブ		野球節の練習中、吉川がフライで投げたポールを取り損ね、本人の左親に当たった。謹れ・発素・圧痛・ぼやけあり、対光反射異常なし。 15分程冷やし、保護者に連絡、家庭で様子を見て、病院受診を判断する、趣問に連絡済。
1 3	31 🕏	25	‡ C	M	9,	1111	クラブ活動 中	打撲	年・前	運動場	磁性	冷やす	クラブ		練習中転倒し、左手を地面についた際、左前腕部を痛めた。圧痛あり、腫脹なし、運動制限なし。(部活 サッカー)
1 1	24 ⊈	21	¥ B	B	99	19.65	清损中	接通傷	平-腕	廊下階段	極例	終創音	網除		窓際で窓拭きをしていたら転倒し、手のひらを振りむいた。 (大楼路)
1 2	24 全	25	‡ В	48	9,	1111	4h	筋を痛めた	30	その他	その他	冷やす	その他		右膝が昨日のブールから痛い。体育後に余計儀くなった。 (外のクラブ 計日)
2 1	10 A	11	¥ B	iii	女	17.65	2h	切傷	平-腕	特別教室	当たる	許創膏	2時間日	技術	(カックフェッキュ) 投稿の時間、やすりが観い余って有手観箱の爪柱近に当たった。2~3mm朝れた。 (2時間日 技術)
2 2	20 木	11		AR :	t	17.00	放課後	切傷	手-前	特別教室		終創音	放開後	技術	1/2回回日 秋州 技術の作業をしていて、摩擦で左手中指を切った。(後間後)
-	12 /8					1985		財を痛めた	足	運動場	その他	冷やす	1時間日	体育	持久走をしていた。途中から右機が徐々に痛くなり、走り終わった後が一番痛かった。膜を伸ばすと痛みがあるので、包帯で固定した。目
+	17月	+	F A	-	t	17.65	クラブ活動	排通傷	9	運動場	転倒	消毒	クラブ		版、圧体なし。(1時間日 体質 持久走) 版上でリレーをしていた。友人と接触し転倒。周ひざを擦りむいた。
	r	+	+	-	-		中 クラブ活動	つき指	F-R	運動場	当たる	治やす	クラブ		(陸上) 打球をとろうとしたところ、グロープをした左手の小指付近にボールが当たり、小指を突き指したようになった。若干護風あり、由げると痛
2 2	25 火	11	¥ B												

(2) Review of Training

Annual evaluations of the training will be conducted. Groups will be separated and suggestions will be encouraged during the evaluation meetings in order to improve the procedure and the results. These suggestions will be shared and implemented in further evaluations (based on PDCA).

※2013 School Year

Month	Day	Time	Incident	Target	Evaluation
May	20	13:10-13:35	Earthquake	Students Faculty	The students were not able to completely understand the announcement of the drill, therefore there was a delay in their reaction. The drill was conducted during lunch time, so the students did not take it seriously.
May	23	16:30-17:15	Pool accident	Faculty	Information was not adequately shared between the faculty office and the pool room staff. The teachers did not make good use of their free time. Response to the pool area was insufficient.
July	9	13-30-15-10	Suspicious person	Faculty	We discovered that the locks were either hard to open from the inside or broken. If a suspicious person entered the school on the 1F, the 2F was not informed. We were unable to improve this situation with this current drill.
Sept	2	13:15-1335	Fire	Students Faculty	Classes started evacuating before knowing the location of the fire but would be able to follow instructions more closely if they knew in subsequent announcements. We should consider setting a location for the fire in future drills.
Nov	30	19:15-10:35	Earthquake	Students Faculty	Third year students are bigger and had a hard time fitting under the desks in the science room. We need to consider additional support for them when an earthquake first occurs.

Dec	5	11:00-11:20	Suspicious	Students	This was a drill without a specific purpose. We
			person	Faculty	would like to conduct drills during regular
					school times concerning relevant situations.
					Roll call after the drill was poor and needs to
					be improved.
Dec	4	13:30-15:00	Suspicious	Faculty	On the day of this drill, many of the faculty
			person		was absent because of business trips and other
					reasons. This resulted in poor results during
					the drill. In particular, the drill was conducted
					during regular classes which meant that there
					were only a few teachers who were free and
					just one was able to track the suspicious
					person. This could be a serious threat to the
					security of the school.

Indicator 7	Evaluation measures to assess school policies, programs, processes,
	and the effects of change

(1) Document Classification

	A Safety Education	B Safety Management	C Organization Activities
	Safety Learning	Personal and	Student Council, PTA
	Safety Guidance	Material Object	and Regional
		Management	Organizations
			Cooperation
1Community	A 1	D 1	C 1
Safety	A 1	B 1	C 1
2Disaster Safety	A 2	B 2	C 2
3Traffic Safety	A 3	В 3	C 3

Classification	Contents
A1	Prevention of Injury
A1	Prevention of Crime Education
A1	Local Safety Map
A1	School Ground Accident Drill
A1	Prevention of Drug Abuse
A1	Prevention of Heatstroke
A1	Club Activity Accident Response
A1	Medical Emergency Education
A1	Ethics Information Education
A2	Earthquake Drill
A2	Fire Drill
A2	Disaster Prevention Education
A2	Fire Safety Education
A2	Earthquake Safety Education
A3	Safety Guidance while commuting
B1	School Safety Rules
B1	School Safety Inspection
B1 B2	E-mail Notification System
B1 B3	E-mail Notification System while commuting
B2	Fire Department Plan

B2	Disaster Organization Procedure
B2	Emergency Response Manual
B2	Disaster Prevention Equipment Storage
B2	Swimming Pool Maintenance Inspection Checklist
B2	Earthquake Monitor and Notification System
C1 C3	Safe Practices and Conduct)
C1 C2	Faculty Medical Response Training
C1 C2	PTA Medical Response training)
C1 C2	First Aid Provider Training
C1	Suspicious Persons Identification Drill
C1 C2 C3	School Medical Training
C2	Swimming Pool Safety Committee
C1 C2 C3	School Safety Committee
C1 C2 C3	Campus Safety Contact Meeting
C3	PTA Patrol Duty
C3	Ikeda-city Safety Patrol

(2) Materials Storage

The material will be stored according to its classification with other relevant files. Electronic data will be stored on school servers.

Indicator 8	On-going participation in local, national and international Safe Schools
	networks.

2012. 4.14	Participate in the second Asia-Pacific School Safety Promotion Forum		
	Participate in the Japan International Safe School Certification Centre		
	Memorial Celebration		
2012. 7.30~31	Participate in the School Safety Coordinator Seminar		
2012.11. 4	Participate in the ISS personnel training seminar		
2012.11.17	Receive inspection by Kumamoto University Junior High School		
2012.11.29	Officially express intention to apply for International Safe School certification		
2012.12.12~15	Observe International Safe School process at Chiayi-City Taiwan		
2013. 3. 2	Student Commitment announced at the Asia-Pacific School Safety		
	Promotion Forum		
2013. 3. 4~5 Attend the ISS recertification ceremony for Ikeda Element			
	attached to Osaka Kyoiku University		
2013. 7. 1	Inspection by the Thailand Ministry of Education		
2013.11.29	Inspection by Koganei Junior High School attached to Tokyo Gakugei University		
2013.12.25~28	Observe Taiwan Taipei-City International Safe School process		
2014. 1.25	Commitment announced at the ISS promotion and training seminar		
2014. 2.27	Inspection by Aichi Prefecture Nishio Municipal Junior High School		
2014. 3. 7	Participation in the School Crisis and Mental Support Centre Forum		
2014. 3. 8	Participation in the special ISS promotion and training seminar		
2014. 3.24	Participation in the safety learning workshop		
2014. 5.12~15	Presentation at the 7th Asia Safe Community International Conference		
	(Busan, South Korea)		

2014. 7.30~31	Participate in the School Safety Coordinator Seminar
2014.10. 9	Site visit for International Safe School Designation



Students announcing their commitment at the Asia-Pacific School Safety Promotion



Presentation at the 7th Asia Safe Community International Conference (Busan, South Korea)

IX. Long-term Outlook

- 1. Long-term Goals
- (1) Introduce effective preventative measures that significantly reduce injuries and accidents during club (extra-curricular) activities and PE class.
- (2) Encourage students to promote a safe and secure school free of bullying.
- (3) Encourage safety awareness and safety education that gives students the ability to take appropriate action.

2. Short-Middle-Long term Goals (3 years)

2. Snort-Middle-Long te	Short-term Goal	Middle-term Goal	Long-term Goal
Task	(1 year)	(2years)	(3 years)
Improve the ability to deal with emergencies	 Faculty will try to acquire first-aid qualifications →At least 30% of all faculty will acquire first-aid qualification 	• Conduct annual life-saving training courses for parents →At least 30% of all homes to take the course within 3 years	 Develop the students' first-aid ability to respond to unforeseen events Improve the equipment and facilities for emergencies
Reduce the injuries and accidents during club activities and PE class	 Improve safety awareness by correctly recording injuries and accidents →Reduce in-school injuries and accidents by at least 20% 	Strive to prevent injuries during club activities →Conduct annual injury prevention training for clubs →Reduce club injuries and accidents by at least 20%	• Implement specific measures to prevent injuries and accidents during club activities and PE class →Reduce club and PE injuries by at least 30%
Create a safe and secure school that is free of bullying and violence	Conduct a survey about bullying with the Student Council	• Focus on the Student Council to create a bully-free school → Have a school with zero students who are bullied or have negative emotions about school	• Establish a safe and secure school without the threat of bullying or violence →Hold conferences with the Student Councils of other schools to exchange ideas
Develop a support system for disasters	 Effectively manage the emergency supplies storage Manage the email transmission system during the students' commutes 	Establish a method to contact parents during and after disasters	Develop a system that appropriately responds to emergencies that occur during school hours or the commute to school

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Improve safety awareness	 Guidance and patrols 	 Conduct daily guidance 	 Improve traffic safety
and consideration of the	from the faculty	and patrols by the	and considerate
local communities during	 Change the PTA duties 	faculty	behaviour by focusing
the students' commute to		Reduce the number of	on the Student Council
and from school		days where only 1 or 0	• Aim for days with 1 or 0
		PTA members patrol	PTA on patrol to be
		→Aim for days with 1 or	under 10%
		0 PTA on patrol to be	
		under 20%	
Develop Safe School	Actively participate in	Participate in domestic	Announce the school's
initiatives	training sessions on	and international ISS	commitment to safety
	safety	certification audits	at domestic and
	→At least 3 people will	Allow inspections from	international safety
	participate in each	domestic and	meetings
	session	international ISS	 Support schools striving
	 Participate in ISS 	candidates	for ISS certification
	Promotion and	 Serve as safety training 	
	Personnel Training	Instructor	
	Seminars		
	→At least 3 people per		
	seminar		

"The symbol of ISS"
(Ikeda Junior High School Attached to Osaka Kyoiku University)



We designed Ikeda Junior High School's emblem to show "Hansousurukumo (Sailing clouds)" as its symbol.

The "Hansousurukumo (Sailing clouds)" symbol was produced by world-famous sculptor "Susumu Shingu", who entered Ikeda Junior High School in its 5th year.

The clouds show that safety, security and friendliness are overflowing, while the rainbow and stars gleam with hopes and dreams.

A school with a safe, secure and friendly environment is the core purpose of the Student Council.