



# Ishinomaki High School School Motto

Truth    Autonomy    Friendship

## What We Expect Students to Do

1. To foster a strong mind and body, and to endeavor to develop themselves
2. To be always sincere and diligent; to do their best in every occasion and never to give up
3. To be humble and strong, enterprising and creative; to open the way for the future on their own

## Educational Policy

1. We cultivate students' wisdom, aesthetic sentiments and indomitable spirits to foster their noble, cheerful and pleasant nature through every instruction.
2. We teach every school subject thoroughly to motivate students to study independently and to make their learning fruitful.
3. We help students build relationships based on trust and friendship, while cultivating a sense of public morality and respect for each other.



## Educational Curriculum at Ishinomaki Senior High School

Subject Area	Subject
Japanese Language	Integrated Japanese Language
	Contemporary Japanese Language A
	Contemporary Japanese Language B
	Classics A
	Classics B
Geography and History	World History A
	World History B
	Japanese History A
	Japanese History B
	Geography A
	Geography B
Civics	Contemporary Society
	Ethics
	Politics and Economy
Mathematics	Mathematics I
	Mathematics II
	Mathematics III
	Mathematics A
	Mathematics B
Science	Basic Physics
	Advanced Physics
	Basic Chemistry
	Advanced Chemistry
	Basic Biology
	Advanced Biology
	Basic Earth Science
Advanced Earth Science	
Health and Physical Education	Physical Education
	Health
	Exercise for Releasing Body and Mind
	Sports I
	Sports II
Art	Art and Design I
	Art and Design II
	Construction
	Formative Art
Foreign Languages	English Communication I
	English Communication II
	English Communication III
	English Expression I
	English Expression II
Home Economics	Basic Home Economics
	Design for Food
Information	Information Study for Participating Community
School designed Subject Area	Study of Mathematics $\alpha$
	Study of Mathematics $\beta$
	Study of Mathematics $\gamma$
	Research on Mathematics $\alpha$
	Research on Mathematics $\beta$
	Applied Biology
	Applied Earth Science
the Period for Integrated Studies	
L.H.R.	

# Paths pursued by students after graduation

	Year	2016	2015	2014	2013	2012	2011
Higher Education	Public University	89	70	69	53	77	69
	Private University	88	109	127	132	114	106
	Others	31	33	34	44	37	47
Full-time Employment	Government work	4	7	2	7	5	5
	Private Company	2	0	1	2	1	0

