



Prirodoslovna i grafička škola Rijeka-Croatia

HOW WE IMPLEMENT GLOBE IN OUR CLASSES

MENTORS:

MARINA PAVLIĆ

IRENA SABO



PROJECT 2015./2016. :"THE DARK SECRETS OF SOVJAK"

MARINIĆI, CROATIA, SOVJAK THE BLACK HOLE (BURROW) Latitude 45,3694 Longitude 14,3871

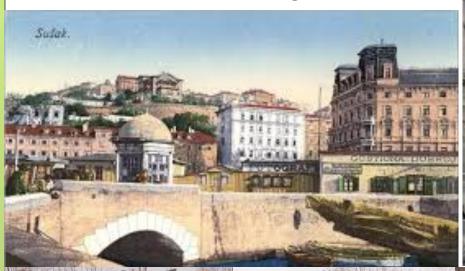


SOVJAK-BIOSPHERE AND SOIL PROTOCOLS



CITY CENTAR, RIJEKA HIDROLOGY PROTOCOLS, 2015. / 2016.

Latitude 45,3257 Longitude 14,4669









ECO PROJECTS (USING GLOBE PROTOCOLS)

LIVING IN KOSTRENA (2008.)

KOSTRENA IN THE SEA-THE SEA IN KOSTRENA (2009.)

THE POWER OF SOIL IN KOSTRENA COLOURS (2010.)

ENVIRONMENTAL MARK ON THE SOIL OF KOSTRENA AND ITS

SURROUNDINGS (2011.)

WHAT CAN THE SEA IN BAKAR DO (2012.)

REFLECTION OF THE SOIL IN THE SCENT OF ROSEMARY (2013.)

DIVING UNDER THE BAKAR BAY (2014.)

WHAT IS AEROSOILING THERE (2015.)

THE DARK SECRETS OF SOVJAK (2016.)

ALL OUR PROJECTS WERE MADE IN COLLABORATION WITH THE INHABITANTS AND THE COMMUNITY AND WERE PRESENTED IN THE NEWSPAPES,TV AND/OR THE RADIO

WE TEACH



THE CITIZENS:

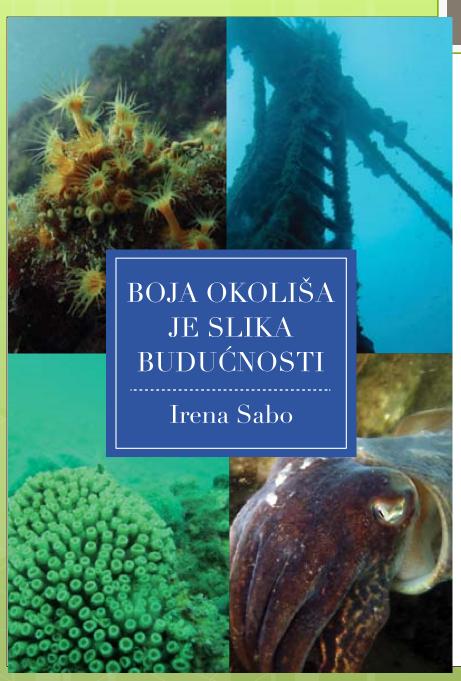
PRIHVATLJIVE I NEPOŽELJNE KULTURE U VAŠEM VRTU
PRIHVATLJIVO:

NEPOŽELJNO:

OUR ACTIONS TO MAKE THE CITIZENS AWARE OF THEIR SURROUNDINGS IN MARINIĆI, SOVJAK, STUDENTS DISTRIBUTED THE LEAFLETS

EVERY YEAR OUR STUDENTS MAKE A
PRESENTATION ABOUT CURRENT RESEARCH
IN BAKAR





THE BOOKLET WAS DISTRIBUTED TO THE CITIZENS OF KOSTRENA AND BAKAR

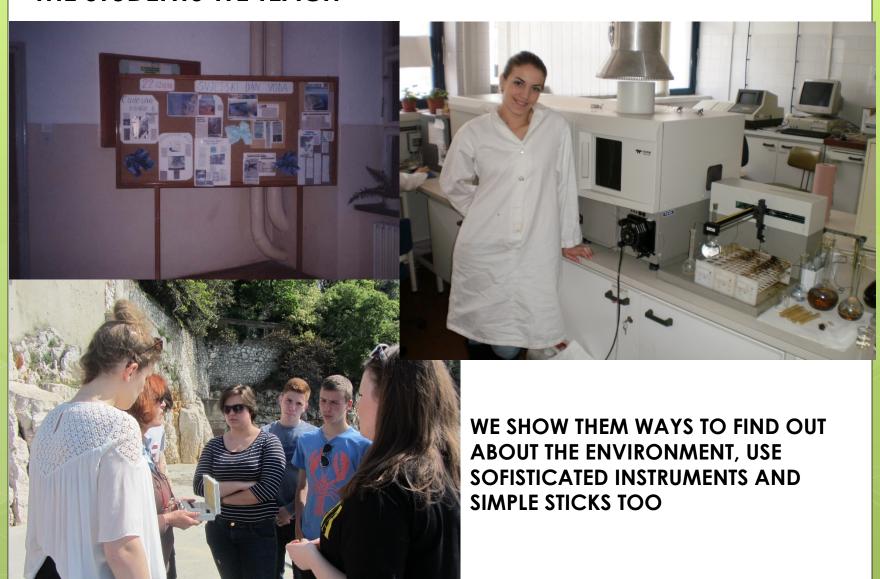
THE UNDERWATER PICTURES WERE TAKEN BY THE DIVERS WE COOPERATE WITH



IN THE CITY HALL STUDENTS PRESENTED SOME WAYS OF ANALYSING NITRATES AND NITRITES

ON THE MAIN CITY PROMENADE
THEY SHOWED OUR
ENVIRONMENTAL PROJECTS, WAYS
TO LIVE HEALTHY AND PRESERVE
THE ENVIRONMENT

THE STUDENTS WE TEACH





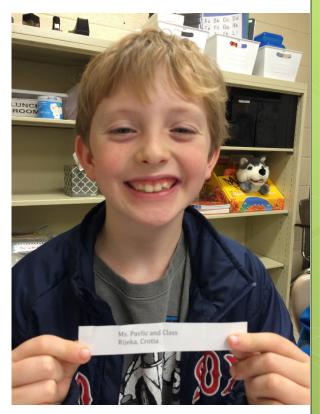
WE CELEBRATE WATER DAY MARCH 22 AND EARTH DAY, APRIL 22

WE MAKE PRESENTATIONS ON ENVIRONMENTAL TOPICS FOR ALL OUR STUDENTS AND VISITING PARENTS AND PUT THEM ON THE SCHOOL'S VIDEO DISPLAY: EVERYONE CAN SEE AND LEARN FROM THEM

WE COOPERATE WITH OTHER SCHOOLS:CROATIAN AND INTERNATIONAL

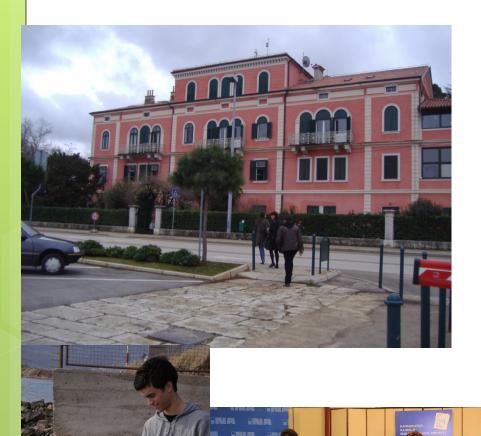


VEST-TELEMARK VGS (DALEN) & OLE VIG VGS (STJØRDAL) -OUR PARTENERS IN "AEROSOLS IN EUROPE" AND 22 OTHER SCHOOLS IN THE PROJECT(NORWEGIAN, CZECK, FRENCH, GERMAN, CROATIAN AND ITALIAN



CEDAR GROVE ELEMENTARY SCHOOL, CLARKSBURG, MD, USA

WITH OTHER ORGANISATIONS



SCIENCE ORGANIZATIONS:
NZZJZ RIJEKA
PRIRODA RIJEKA
RUĐER BOŠKOVIĆ ROVINJ
NATURAL SCIENCES MUSEUM

COMMUNAL ORGANIZATIOS: RECYCLING & COLLECTING METIS ČISTOĆA

INA – OIL REFINERY

1. NAGRADA

WE ARE HEARD

Stanje lišajeva je pokazatelj onečišćenja



LOCAL NEWSPAPER

