

from Savudrija to Novigrad

In response to the Call by the Ministry of Tourism for the promotion and strenghtening of professional competences in the tourist industry for 2016 students from the Secondary School "Vladimir Gortan", Buje are submitting their project.

Goals of the project:

- point out to young people the opportunities of employment offered by tourism in their own country
- ✓ show them that learning is an investment that will pay off in the future
- ✓ preserve the values that we inherited
- ✓ preserve the existing situation as well as protect against possible future destruction or damage already done in the past

The project has been realized by the students of the 3rd and 4th classes of the economic or.



Project by the Ministry of Tourism 2016.

- the coast of Bujština hides several sites with traces of dinosaurs which we would like to present in this project.
- dinosaurs were prehistoric animals that appeared 230 million years ago and became extinct about 65 million years ago.
- they were the largest animal group in the Mesozoic era, which is devided into three periods: **Triassic**, **Jurassic** and **Cretaceous**. In the area of Bujština there are four sites with dinosaur footprints: Karigador, Ladin Gaj, Lovrečica and Savudrija



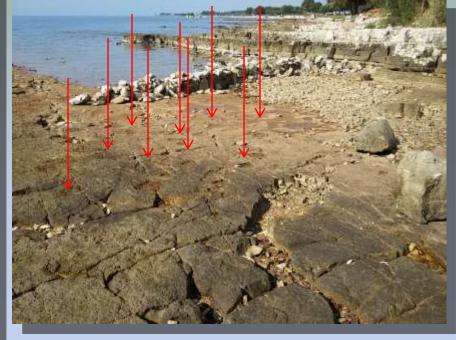
VISITING THE SITE







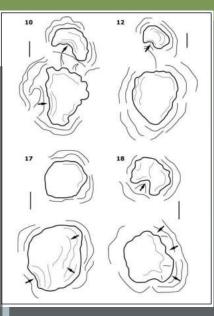


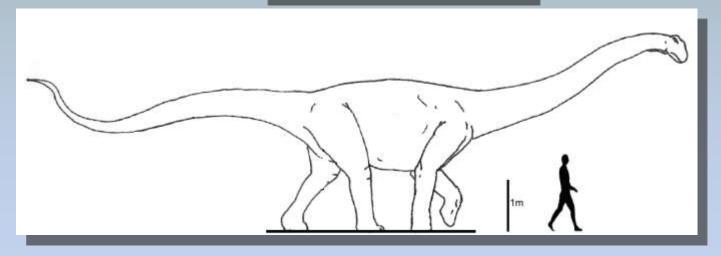


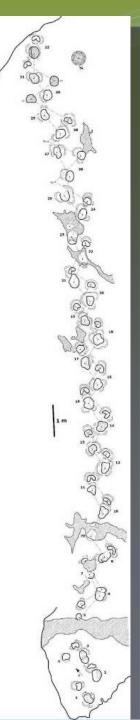
Karigador

- SAUROPOD BRONTOPODUS
- o 10 m long
- Cretaceous
- 64 footprints
- 13 m trace







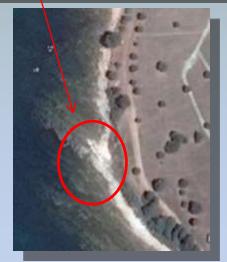


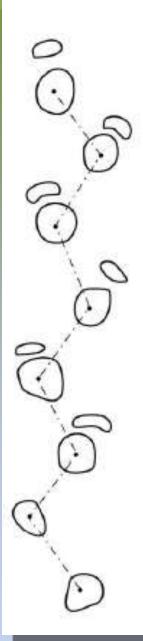
Ladin Gaj

Sauropod like in Karigador









Lovrečica

- Teropods
- length 3 5 m
- Cretaceous
- 58 footprints
- 12 m trace











UNIŠTEN PALEONTOLOŠKI NALAZ

Ukradene stope istarskog dinosaura stare 95 milijuna godina

Autor: Tanja Kocijančić Objavljeno: 4. svibanj 2012. u 13:07

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Na plaži u Lovrečici kod Umaga vidljivi su tragovi prolaska teške mehanizacije koja je oštetila kamene gromade i kojom su, očito, odvezene ploče s otiscima stopa dinosaura

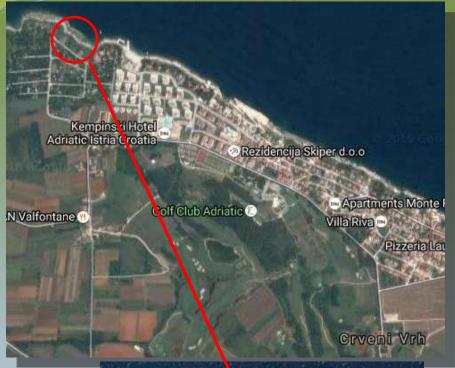
Kamena ploča s otiscima dinosaura terapoda, zvanog i "zvjerska stopala" nestala je s plaže iz mjesta Lovrečica kod Umaga, jednom od petnaestak istarskih lokaliteta gdje su pronađeni tragovi života dinosaura. Otkrio je to sasvim slučajno Umažanin Alen Hlaj, član Speleološkog društva Buje, koji je bavi paleontološkim ostacima u Istri

- Vidljivi su tragovi bagera gusjeničara koji je prešao preko staze, oštetio kamene gromade i odnio nekoliko ploča s otiscima stopa dinosaura. U nekoliko sati uništeno je nešto što je priroda čuvala 95 milijuna godina. Odmah sam prijavio krađu i pozvao inspekciju, koja je obećala podignuti prijavu policiji. Ostalo je još nekoliko otisaka stopa na susjednim kamenim gromadama, ali manje su vidljive, objasnio je Hlai.



S ovog je mjesta ukradena kamena ploča sa stopama dinosaura terapoda / Foto Alen Hlaj

Savudrija



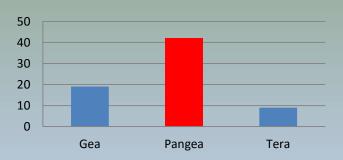




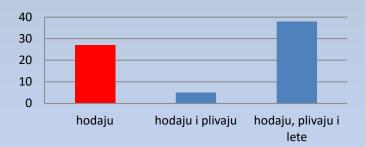




land is:



Dinosaurs are animals that:



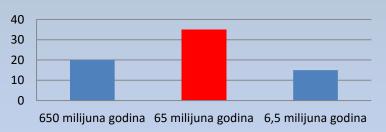
How old is the Earth?



In what geological era did the dinosaurs live?



When did they became extinct?



We think that somehow the answers got into public...

SITE MARKING

- 1. An educational plate made of stainless steal because of it's proximity to the sea
- 2. A box with flyers and stamps



Content of the educational plate



SAVUDRIJA 45°30'3.80" N 13°31'25.37" E

LOVREČICA

45°22'49.36" N 13°32'29.97" E

LADIN GAJ

45°21'44.82" N 13°32'30.17" E

Obidite sve lokalitete i skupite žigove. Ponesite ovaj suvenir kao dokaz da ste hodali stopama prastarih dinosaura.

- Visitate tutti i siti, raccogliete i timbri e custoditeli come prova di aver camminato sulle orme degli antichi dinosauri.
- You are invited to visit all these sites and collect the stamps. Take these souvenirs with you as a proof that you walked in the footsteps of ancient
- Besichtigen Sie alle Lokalitäten und sammeln Sie Stempel. Bringen Sie dieses Andenken mit als Beweis, dass Sie auf den Dinosaurierspuren gegangen sind.















Na temelju natječaja Ministarstva turizma 'Promocija i jačanje kompetencija strukovnih zanimanja za turizam 2016. godine" učenici Srednje škole "Vladimir Gortan" Buje predstavljaju projekt:

In seguito al concorso Promozione e rafforzamento delle competenze professionali per il turismo nel 2016 bandito dal Ministero del Turismo gli alunni della Scuola media superiore "Viadimir Gortan" di Bule presentano il progetto:

In response to the Call by the Ministry of Tourism

For the promotion and strengthening of professional competences in the tourist industry for 2016 students from the Secondary School Vladimir Gortan, Buje are submitting their project:

Aufgrund der Teilnahme am Wettbewerb des Kulturministeriums "Förderung und Stärkung von Fachkompetenzen im Bereich Tourismus im Jahr 2016" stellen die Schüler der Wirtschaftsschule " Vlädimir Gortan" das folgende Projekt vor:

Dinosauri od Savudrije do Novigrada I dinosauri da Salvore a Cittanova Dinosaurs from Savudrija to Novigrad Dinosaurier von Savudrija bis Novigrad

Dinosauri su prapovijesne životinje koje su nastale prije otprilike 230.000.000 godina, a izumrle prije oko 65.000.000 godina. Bili su najprojnija životinjska skupina u mezozoiku, koji se dijeli na trijas, juru i kredu. Na Bujštini postoje četiri lokaliteta sa otiscima dinosaura: Karigador, Ladin Gaj, Lovrečica i Savudrija

I dinosauri erano degli animali prelistorici che comparvero circa 230 milioni di anni fa e si estinsero circa 63 milioni di anni fa. Trattasi del più grande gruppo animale del Mesozoico, tempo geologico che si suddivide in tre periodi: Triassico, Giurassico e Cretaceo, Sul territorio del Buiese esistono quattro siti in cui sono satte rinvenute impronte di dinosauri: Karigador, Ladin Gaj, San Lorenzo e Umago.

Oinosaurs were prehistoric animals that appeared about 230 million years ago and became extinct about 65 million years ago. They were the largest animal group in the Mesozoic era, which is divided into three periods: Triassic, Jurassic and Cretaceous. In the area of Bujština there are four sites with dinosaur footprints: Karigador, Ladin Gaj, Lovrecica and Umag

Dinosaurier sind Urzeittiere, die vor etwa 230.000.000 Jahren entstanden und, vor etwa 65.000.000 ausgestorben sind. Sie waren die zahireichste Tiergruppe im Mesopoikum, das in Trias, Jura und Kreide gegliedert wird. Auf dem Gebiet von Bujistina gibt es vier Lokalitäten mit Dinosaurierspuren: Karigador, Ladin Gaj, Lovrečica und Savudrija.

LOKALITET KARIGADOR

SAUROPOD BRONTOPODUS

45°21'37.83" N 13°33'6.12" E







www.dinohuntinginistra.com

VISIT ALL THE SITES AND ...



Povećaj prikaz (Ctrl+Plus)

Na temelju našječaja Ministerstva turizma "Promocija i jačanje kompetencija strukovnih zanimanja za turizam 2016. godine" učenio Srednje škole "Vladimir Gorlan" Buje predstavljaju projekt

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LADIN GA

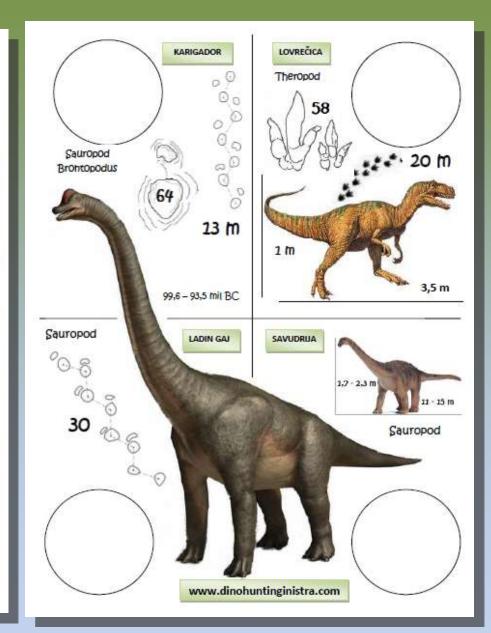
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...GET ALL THE STAMPS



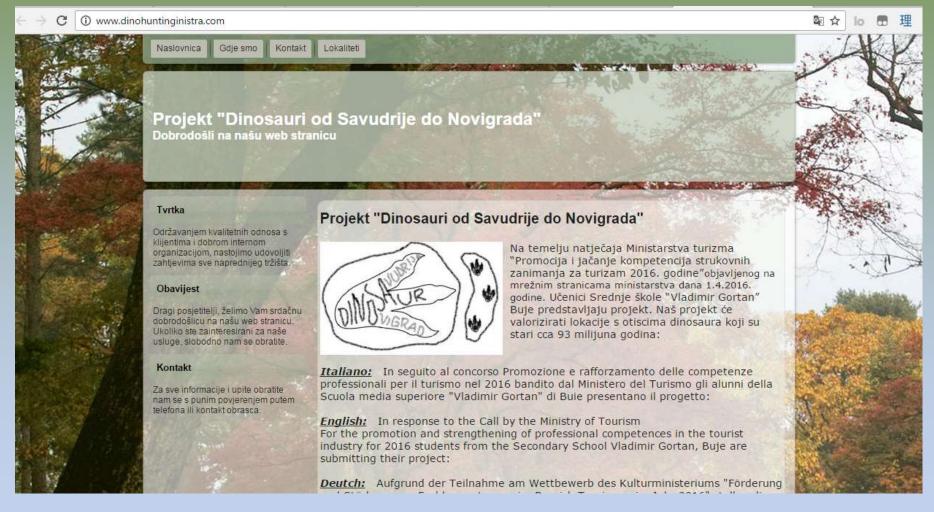




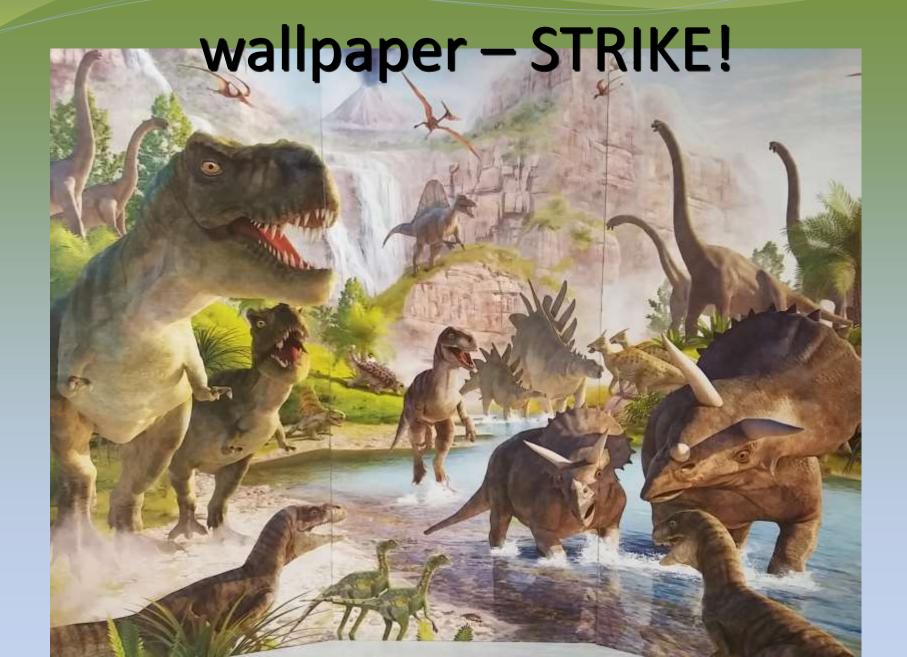




HELP ON THE INTERNET www.dinohuntinginistra.com



PROJECT PRESENTATION



THE PROJECT MASCOT- Giorgio



Wine festival in Buje











School presentation and the photo gallery









EDUCATION PLATE ON THE SITE







What do we want to achieve with this project?

- this new attraction will enchance the diversity of the tourist offer in Bujština and the wider area. This would be the foundation for future venues such as educational centres and events.
- the sites will be visited during the summer, but also in winter when this area is visited by a number of school trips.
- this will be our contribution to the protection of the environment and as well as raising awareness of the importance of safeguarding it.

FUTURE OF THE PROJECT

- Anxiously awaiting the new public call for 2017
- Our goal is to expand this project throughout Istria and mark all available locations with the same plates
- The flyer will be turned into a booklet
- We will try to establish cooperation with the Dinopark in Funtana –the visiter who brings the completed booklet and the selfies from all locations will receive a discount on the ticket
- ... And much , much more ...





