CONCORSO PUBBLICO, PER ESAMI, PER LA COPERTURA DI N. 1 POSTO A TEMPO INDETERMINATO DI CATEGORIA C, POSIZIONE ECONOMICA C1, AREA TECNICA, TECNICO SCIENTIFICA ED ELABORAZIONE DATI, PER LE ESIGENZE DELL’AREA SERVIZI IMMOBILIARI E ACQUISTI DELL’UNIVERSITÀ CA’ FOSCARI VENEZIA, PRIORITARIAMENTE RISERVATO A VOLONTARI DELLE FORZE ARMATE AI SENSI DEL D.LGS.66/2010 - BANDITO CON DDG 456/2021 Prot. n. 30051 del 28/04/2021- PUBBLICATO NELLA G.U. CONCORSI ED ESAMI IV SERIE SPECIALE N.34 DEL 30/04/2021 E ALL’ALBO ON LINE DI ATENEO IL 30/04/2021

PROVA ORALE

BUSTA A


2. Contenuti e descrizione del Capitolato Speciale d’Appalto

3. My town

   I live in Newquay. It’s a small town on the Atlantic coast in the south of England. It has got great beaches and is the best place to surf in the UK. There are lots of surf schools where you can learn how to surf. I go surfing with my friends every weekend. My favourite place is Fistral Beach. I love Newquay because there are lots of other things to do as well as surfing. If you like water sports, you can go kayaking, water-skiing or coasteering. Coasteering is different because it is rock climbing, jumping into the sea and swimming in the same activity, but you should always go with a special instructor.

4. Quale programma del pacchetto Office utilizziamo per la gestione di fogli di calcolo?
PROVA ORALE

BUSTA B

1. Livelli di progettazione per gli appalti di lavori e per i servizi

2. Cos’è il PSC, il POS, il DUVRI e le loro differenze

3. Accommodation

Spring House is located in one of the most beautiful parts of Sussex, close to the Sussex Downs and the Seven Sisters Country Park. This detached house has spacious accommodation with comfortable furniture in a traditional style. The house is set in beautiful gardens, bordered by a river, perfect for fishing. A boat is available for visitors to use. Ground floor: living room and dining room. Kitchen, with electric cooker, dishwasher and microwave. Laundry room with fridge freezer and washing machine/tumble dryer. Shower room with toilet.

4. A cosa servono i programmi CAD?