



Erasmus+ Projekt "MIX IT" - Zwischenbericht Auslandspraktikum

ALLGEMEINE DATEN			
Zielstadt: Strasbourg	Zielland:	France	
Fachrichtung: Microbiology			
Praktikumsjahr / -dauer (in Monaten):	6		
VOR DEM PRAKTIKUM			
We hast du nach dainem Braktikumsnlat	tz gosusht2 Wio la	ango hat dia Sucha i	inconcamt godayarta
Wo hast du nach deinem Praktikumsplat i found my trainship by visiting diffrent univers			
is any places availible. it took me unfortuantly institues and research teams. but after all i go months to make my documents ready.	y about 6 months of	search and sending	diffrent e-mails to diffrent
Wie hast du deine Unterkunft im Zielland	d gefunden und w	vie hat sich die Zimi	mersuche gestaltet?
In order to find a good acoomodation in which you could call them directly by pho		iffrent methods: rea	l estate agencies
Or looking through websites like: le bon offers by private householders. for me it	coin. where you c		
previous mentionned website. i resreved i payed the first rent.			
r payed the matrent.			





Musstest du dich nach deiner Ankunft um besondere Formalitäten kümmern (Handy, Finwohner-

Wassest ad dien hach deliner Ankanit am besondere i offinalitaten kummern (nandy, Emwonner-
meldeamt, öffentliche Verkehrsmittel, Finanzen, etc.)?
Definitly, i needed like a french prepaid phone sim to make my calls, and avoid the international extra cost if i used my german phone. i orderd the sim by internet from "Free" phone company and it costs me arround 20 euro: 10 euro for the Sim and 10 euro for the first month. In order to get a monthly card for the transportation system i used the internet to upload the necessary documents and for paying the monthly fees, and then i received the card on my adress.
Beschreibe kurz deine Einrichtung sowie deinen Tätigkeitsbereich.
The GMGM institute is a research facility, that belong to the CNRS centre national de recherche scientifique which is somehow similar to the Max plank research core. The GMGM unit belong and cooperate with the univertsity of strasbourg. My daily work consist of the use of the yeast organism model S.Cervisae to investigate rare diseases. i use diffrent molecular biology techniques like cell culture, Plasmid, Yeast transformation, western blot, fluorescent microscopy in order to investigate the Protein-Protein interaction that is involved in The MTM1 gene that provides instructions for producing an enzyme called myotubularin. Myotubularin is thought to be involved in the developmen and maintenance of muscle cells.
Wie gestaltest du deine Freizeit?
Basicly not much except visiting the city and sometimes waching some movies in the cinema. sometimes i join the Erasmus strasbourg group in their activities, most of the time meeting in bars or things like that.





Was hat dich bisher am meisten überrascht?

Nothing life is very similar to what you use to have in germany.
WEITERE ANMERKUNGEN
Gibt es noch etwas, was du zukünftigen Praktikant*innen mitteilen möchtest?