

Trek to Ancient Petra Jordan

24th April to 2nd May 2021



CHALLENGE



ABOUT US

We are an adventure travel company with fundraising at our heart.

- Est. 1994
- Safety is our highest priority high leader to participant ratio
- Organise everything to do with our challenges from our office outside Salisbury
- Experienced DA leaders/medics
- Supported by local crew on our overseas challenges



Trek to Ancient Petra -

Grade Cemanding

Duration – 9 Days

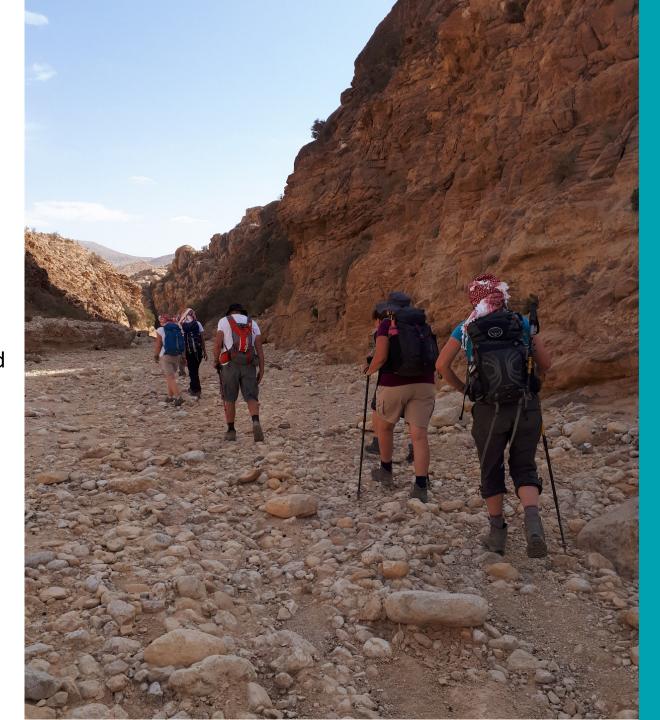
Distance – Average of 95-100 km of trekking overall

The Highlights

- Challenging and adventurous
- Unique landscapes from gentle hills, wadis and arid desert to the dramatic mountains, sandstone canyons and escarpments of Jordan's Rift Valley
- Finish at the ancient Red-Rose City of Nabateans Petra
- Experience the Dead Sea

What makes it challenging?

- Arid, hot conditions on the flat
- Steep, rocky trails in mountainous terrain
- Some steep drops
- Camping



- Day 1: Fly to Amman
- Day 2: Transfer to Dana
- Days 2 7 Trekking
- Day 7: Trek into Petra & transfer to Dead Sea
- Day 8: Free day at Dead Sea
- Day 9 Fly home









































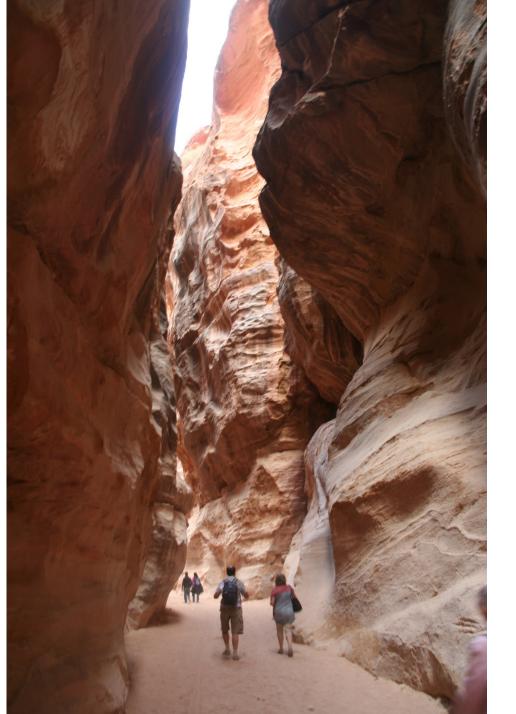


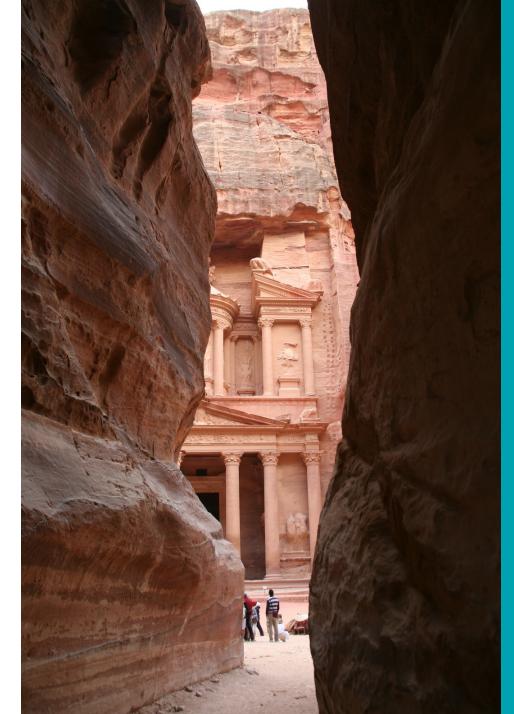




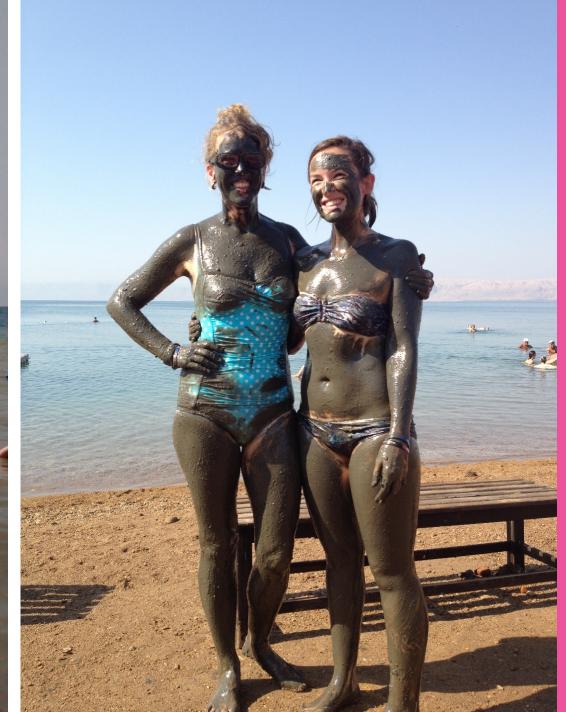












IMPORTANT INFORMATION



Medical and Insurance Forms

Send this info to us



Passport

With 6 months validity after return date



You will be given your flight tickets at the airport when you meet our DA staff



Included in the trip cost and obtained on arrival in Jordan



Money and Tips

You can obtain Jordanian dinar in the UK before you travel (order in advance). £100-£150 (£20-£30 for meals)

Always take a credit card in case of any emergencies

You will be given a full kit list

VACCINATIONS



You will need to ensure that you have the vaccinations required for this trip prior to travel. You can find some guidance and information on the www.fitfortravel.nhs.uk website. Always consult your local GP or travel clinic for the latest health advice, as they are aware of any updates in World Health Travel requirements.