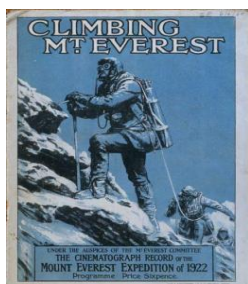


MOUNT EVEREST

AND ITS ASCENT



CLIMBING MOUNT EVEREST



Role: Leader

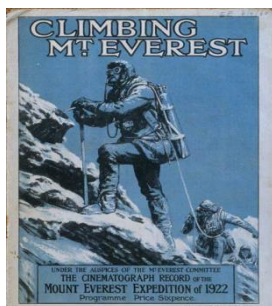
Responsibilities: Communication, keeping everyone on your team informed and up to date

Task: What will the weather be like? When is the best time to go and how will you get there?

<https://www.alpineascents.com/climbs/mount-everest/itinerary/>

Other team tasks:

- What clothing and equipment will you need? What were they made out of? What materials are clothing made out of today?
- How can you make water safe to drink? What types of food can be easily carried, cooked and eaten? How will you pack your food so you don't have lots of rubbish?
- What happens to the body in high altitude? How does the bottled oxygen equipment work? How does this compare to modern equipment?
- How will you make sure that the porters are properly clothed and equipped? What happens if one of the porters becomes ill? What words of Nepali can you teach your team?



Role: Climber

Responsibilities: Clothing and equipment

Task: What clothing and equipment will you need? What were they made out of? What materials are clothing made out of today?

<https://www.alpineascents.com/climbs/mount-everest/gear-list/>

Other team tasks:

- What will the weather be like? When is the best time to go and how will you get there?
- How can you make water safe to drink? What types of food can be easily carried, cooked and eaten? How will you pack your food so you don't have lots of rubbish?
- What happens to the body in high altitude? How does the bottled oxygen equipment work? How does this compare to modern equipment?
- How will you make sure that the porters are properly clothed and equipped? What happens if one of the porters becomes ill? What words of Nepali can you teach your team?
- How will you make sure that no-one else gets news of your team? Think of a code so only your newspaper can understand your messages

MOUNT EVEREST

AND ITS ASCENT



Role: Climber

Responsibilities: Eating and drinking

Task: How can you make water safe to drink? What types of food can be easily carried, cooked and eaten? How will you pack your food, so you don't have lots of rubbish?

<https://alpenglows.com/blog/food-everest-what-eat-and-how-it-gets-mountain/>

Other team tasks:

- What will the weather be like? When is the best time to go and how will you get there?
- What clothing and equipment will you need? What were they made out of? What materials are clothing made out of today?
- What happens to the body in high altitude? How does the bottled oxygen equipment work? How does this compare with modern equipment?
- How will you make sure that the porters are properly clothed and equipped? What happens if one of the porters becomes ill? What words of Nepali can you teach your team?



Role: Doctor

Responsibilities: Keeping the team fit and healthy

Task: What happens to the body in high altitude? How does the bottled oxygen equipment work? How does this compare with modern equipment?

<https://everestexpedition.co.uk/everest/health-info/>

Other team tasks:

- What will the weather be like? When is the best time to go and how will you get there?
- What clothing and equipment will you need? What were they made out of? What materials are clothing made out of today?
- How will you make sure that the porters are properly clothed and equipped? What happens if one of the porters becomes ill? What words of Nepali can you teach your team?
- How can you make water safe to drink? What types of food can be easily carried, cooked and eaten? How will you pack your food so you don't have lots of rubbish?
- How will you make sure that no-one else gets news of your team? Think of a code so only your newspaper can understand your messages

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AND ITS ASCENT



Role: Lead Sherpa

Responsibilities: In charge of all the Sherpa porters, contributing local knowledge and experience

Task: How will you make sure that the porters are properly clothed and equipped? What happens if one of the porters becomes ill? What words of Nepali can you teach your team?

<https://www.bbc.com/news/world-asia-48464030>

Other team tasks:

- What will the weather be like? When is the best time to go and how will you get there?
- What clothing and equipment will you need? What were they made out of? What materials are clothing made out of today?
- How can you make water safe to drink? What types of food can be easily carried, cooked and eaten? How will you pack your food so you don't have lots of rubbish?
- What happens to the body in high altitude? How does the bottled oxygen equipment work?
- How will you make sure that no-one else gets news of your team? Think of a code so only your newspaper can understand your messages

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