

لغات مربوط به climate

اینجا ۵۰ لغت انگلیسی در مورد آب و هوا (climate) با معنی فارسی آنها هستند:

1. climate – آب و هوا
2. weather – وضعیت جوی
3. temperature – دما
4. precipitation – بارش
5. humidity – رطوبت
6. atmosphere – جو
7. greenhouse gases – گازهای گلخانه‌ای
8. global warming – گرمایش جهانی
9. climate change – تغییرات اقلیمی
10. fossil fuels – سوخت‌های فسیلی
11. renewable energy – انرژی تجدیدپذیر
12. carbon footprint – اثر کربنی
13. ecosystem – بوم‌سازگان
14. biodiversity – تنوع زیستی
15. sustainability – پایداری
16. deforestation – جنگل‌زدایی
17. pollution – آلودگی
18. conservation – حفاظت
19. mitigation – کاهش

- 20.adaptation – سازگاری
- 21.sea level rise – افزایش سطح دریا
- 22.drought – خشکسالی
- 23.flood – سیل
- 24.storm – طوفان
- 25.cyclone – گردباد
- 26.habitat – زیستگاه
- 27.natural resources – منابع طبیعی
- 28.environmental impact – تأثیر زیست‌محیطی
- 29.climate policy – سیاست‌های اقلیمی
- 30.global emissions – انتشار جهانی
- 31.carbon offsets – جبران کربن
- 32.urban heat island – جزیره گرما شهری
- 33.ozone layer – لایه اوزون
- 34.climate resilience – تاب‌آوری اقلیمی
- 35.extreme weather – وضعیت جوی شدید
- 36.ice cap – پوشش یخ
- 37.permafrost – یخ ابدی
- 38.renewable resources – منابع تجدیدپذیر
- 39.climate justice – عدالت اقلیمی
- 40.ecological footprint – اثر بوم‌شناختی
- 41.greenhouse effect – اثر گلخانه‌ای
- 42.climate models – مدل‌های اقلیمی

- 43.international agreements – توافق‌های بین‌المللی
- 44.carbon trading – تجارت کربن
- 45.environmental awareness – آگاهی زیست‌محیطی
- 46.climate action – اقدام اقلیمی
- 47.geoengineering – مهندسی جغرافیایی
- 48.weather patterns – الگوهای جوی
- 49.acid rain – باران اسیدی
- 50.climate science – علم اقلیم‌شناسی

climate

The climate of our planet is changing rapidly, impacting various aspects of life. While weather conditions can fluctuate daily, the broader climate patterns reveal concerning trends. The average temperature is rising due to increased levels of greenhouse gases in the atmosphere, primarily from burning fossil fuels. Global warming has led to climate change, which affects precipitation patterns, causing both drought in some regions and flood in others.

High humidity levels and extreme weather events like storms and cyclones are becoming more common. These changes threaten biodiversity and disrupt ecosystems, leading to habitat loss for many species.

To combat these issues, the focus on sustainability is essential. Transitioning to renewable energy sources can significantly reduce our carbon footprint.

Implementing climate policy that emphasizes conservation and mitigation strategies is crucial in addressing pollution and promoting climate resilience.

Efforts such as carbon trading and international agreements aim to control global emissions and promote environmental awareness. Additionally, understanding climate science and using climate models can help predict future conditions and guide climate action.

As individuals and communities, we must adapt to these changes and work towards a more sustainable future, recognizing our responsibilities in protecting natural resources and ensuring climate justice for all.

ببرای شما مفید باشه climate امیدوارم مقاله لغات مربوط به