T1 core	T1 population distribution	T1 physical factor
T1 human factor	T1 population density	T1 physiological density
T1 megacity	T1 periphery	T1 crude birth rate

T1

自然因素

zì rán yīn sù

T1

人口分布

rén kǒu fēn bù

T1

核心部分

hé xīn bù fèn

T1

生理密度

shēng lǐ mì dù

T1

人口密度

rén kǒu mì dù

T1

人文因素

rén wén yīn sù

T1

粗出生率

cū chū shēng lǜ

T1

边缘区

biān yuán qū

T1

超大城市

chāo dà chéng shì

T1 crude death rate	T1 natural increase	T1 total fertility rate
T1 replacement level	T1 doubling time	T1 net migration
T1 demographic transition model	T1 population pyramid	T1 dependency ratio

T1

总和生育率

zǒng hé shēng yù lǜ

T1

自然增长

zì rán zēng zhǎng

T1

粗死亡率

cū sǐ wáng lǜ

T1

净迁移

jìng qiān yí

T1

倍增时间

bèi zēng shí jiān

T1

更替水平

gēng tì shuǐ píng

T1

抚养比

fǔ yǎng bǐ

T1

人口金字塔

rén kǒu jīn zì tǎ

T1

人口转变模型

rén kǒu zhuǎn biàn mó xíng

T1 demographic dividend	T1 ageing population	T1 youthful population
T1 anti-natalist policy	T1 pro-natalist policy	T1 sex ratio at birth
T1 migration	T1 internal	T1 international

T1

年轻型人口

nián qīng xíng rén kǒu

T1

人口老龄化

rén kǒu lǎo líng huà

T1

人口红利

rén kǒu hóng lì

T1

出生性别比

chū shēng xìng bié bǐ

T1

鼓励生育政策

gǔ lì shēng yù zhèng cè

T1

限制生育政策

xiàn zhì shēng yù zhèng cè

T1

国际的

guó jì de

T1

国内的

guó nèi de

T1

迁移

qiān yí

T1 push factor	T1 pull factor	T1 intervening obstacle
T1 refugee	T1 internally displaced person	T1 hukou
T1 remittance	T1 core region	T2 core

T1 中间障碍 zhōng jiān zhàng ài	T1 拉力因素 lā lì yīn sù	T1 推力因素 tuī lì yīn sù
T1 户口 hù kǒu	T1 国内流离失所者 guó nèi liú lí shī suǒ zhě	T1 难民 nàn mín
T2 核心部分 hé xīn bù fèn	T1 核心区 hé xīn qū	T1 侨汇 qiáo huì

T2 scale	T2 energy balance	T2 greenhouse gas
T2 greenhouse effect	T2 enhanced greenhouse effect	T2 natural cause
T2 feedback loop	T2 positive feedback	T2 permafrost

T2

温室气体

wēn shì qì tǐ

T2

能量平衡

néng liàng píng héng

T2

尺度

chǐ dù

T2

自然原因

zì rán yuán yīn

T2

增强的温室效应

zēng qiáng de wēn shì xiào yìng

T2

温室效应

wēn shì xiào yìng

T2

永久冻土

yǒng jiǔ dòng tǔ

T2

正反馈

zhèng fǎn kuì

T2

反馈回路

fǎn kuì huí lù

T2 tipping point	T2 migration	T2 vulnerability
T2 resilience	T2 mitigation	T2 carbon capture and storage
T2 adaptation	T2 Paris Agreement	T2 carbon trading

T2

脆弱性

cuì ruò xìng

T2

迁移

qiān yí

T2

临界点

lín jiè diǎn

T2

碳捕集与封存

tàn bǔ jí yǔ fēng cún

T2

减缓

jiǎn huǎn

T2

恢复力

huī fù lì

T2

碳交易

tàn jiāo yì

T2

巴黎协定

bā lí xié dìng

T2

适应

shì yìng

T2 geoengineering	T2 middle class	T2 ecological footprint
T2 renewable resource	T2 non-renewable resource	T2 water security
T2 food security	T2 energy security	T2 water–food–energy nexus

T2

生态足迹

shēng tài zú jì

T2

中产阶级

zhōng chǎn jiē jí

T2

地球工程

dì qiú gōng chéng

T2

水安全

shuǐ ān quán

T2

不可再生资源

bù kě zài shēng zī yuán

T2

可再生资源

kě zài shēng zī yuán

T2

水-粮食-能源关联

shuǐ - liáng shí - néng yuán guān lián

T2

能源安全

néng yuán ān quán

T2

粮食安全

liáng shí ān quán

T2 Green Revolution	T2 resource stewardship	T2 Sustainable Development Goals
T2 circular economy	T3 optional theme	T3 fieldwork
T3 internal assessment	T3 structured question	T3 specific detail

T2

可持续发展目标

kě chí xù fā zhǎn mù biāo

T2

资源管护

zī yuán guǎn hù

T2

绿色革命

lǜ sè gé mìng

T3

野外考察

yě wài kǎo chá

T3

选修主题

xuǎn xiū zhǔ tí

T2

循环经济

xún huán jīng jì

T3

具体细节

jù tǐ xì jié

T3

结构化问题

jié gòu huà wèn tí

T3

内部评估

nèi bù píng gū

T3 drainage basin	T3 surface runoff	T3 storm hydrograph
T3 discharge	T3 rising limb	T3 peak
T3 lag time	T3 flood management	T3 hard engineering

T3

暴雨水文曲线

bào yǔ shuǐ wén qū xiàn

T3

地表径流

dì biǎo jìng liú

T3

流域

liú yù

T3

洪峰

hóng fēng

T3

上升段

shàng shēng duàn

T3

流量

liú liàng

T3

硬工程

yìng gōng chéng

T3

洪水管理

hóng shuǐ guǎn lǐ

T3

滞后时间

zhì hòu shí jiān

T3 soft engineering	T3 sponge city	T3 hydraulic action
T3 abrasion	T3 spit	T3 longshore drift
T3 groyne	T3 beach nourishment	T3 managed realignment

T3

水力作用

shuǐ lì zuò yòng

T3

海绵城市

hǎi mián chéng shì

T3

软工程

ruǎn gōng chéng

T3

沿岸漂移

yán àn piāo yí

T3

沙嘴

shā zuǐ

T3

磨蚀

mó shí

T3

有计划退让

yǒu jì huà tuì ràng

T3

海滩补沙

hǎi tān bǔ shā

T3

丁坝

dīng bà

T3 extreme environment	T3 moraine	T3 opportunity
T3 challenge	T3 permafrost	T3 tectonic plate
T3 plate margin	T3 constructive margin	T3 destructive margin

T3

机遇

jī yù

T3

冰碛

bīng qì

T3

极端环境

jí duān huán jìng

T3

构造板块

gòu zào bǎn kuài

T3

永久冻土

yǒng jiǔ dòng tǔ

T3

挑战

tiǎo zhàn

T3

破坏性板块边缘

pò huài xìng bǎn kuài biān yuán

T3

建设性板块边缘

jiàn shè xìng bǎn kuài biān yuán

T3

板块边缘

bǎn kuài biān yuán

T3 conservative margin	T3 hazard risk	T3 exposure
T3 vulnerability	T3 epicentre	T3 Butler model
T3 carrying capacity	T3 overtourism	T3 food security

T3

暴露度

bào lù dù

T3

灾害风险

zāi hài fēng xiǎn

T3

保守性板块边缘

bǎo shǒu xìng bǎn kuài biān yuán

T3

巴特勒模型

bā tè lēi mó xíng

T3

震中

zhèn zhōng

T3

脆弱性

cuì ruò xìng

T3

粮食安全

liáng shí ān quán

T3

过度旅游

guò dù lǚ yóu

T3

承载力

chéng zài lì

T3 famine	T3 epidemiological transition	T3 non-communicable disease
T3 obesity	T3 megacity	T3 land-use model
T3 urban stress	T3 urban regeneration	T3 primary data

T3

非传染性疾病

fēi chuán rǎn xìng jí bìng

T3

流行病学转变

liú xíng bìng xué zhuǎn biàn

T3

饥荒

jī huāng

T3

土地利用模型

tǔ dì lì yòng mó xíng

T3

特大城市

tè dà chéng shì

T3

肥胖

féi pàng

T3

一手数据

yī shǒu shù jù

T3

城市更新

chéng shì gēng xīn

T3

城市压力

chéng shì yā lì

T3 hypothesis	T3 null hypothesis	T3 random sampling
T3 systematic sampling	T3 stratified sampling	T3 Spearman's rank correlation
T3 statistically significant	T3 chi-squared test	

T3

随机抽样

suí jī chōu yàng

T3

零假设

líng jiǎ shè

T3

假设

jiǎ shè

T3

斯皮尔曼等级相关

sī pí ěr màn děng jí xiāng guān

T3

分层抽样

fēn céng chōu yàng

T3

系统抽样

xì tǒng chōu yàng

T3

卡方检验

kǎ fāng jiǎn yàn

T3

统计显著

tǒng jì xiǎn zhù