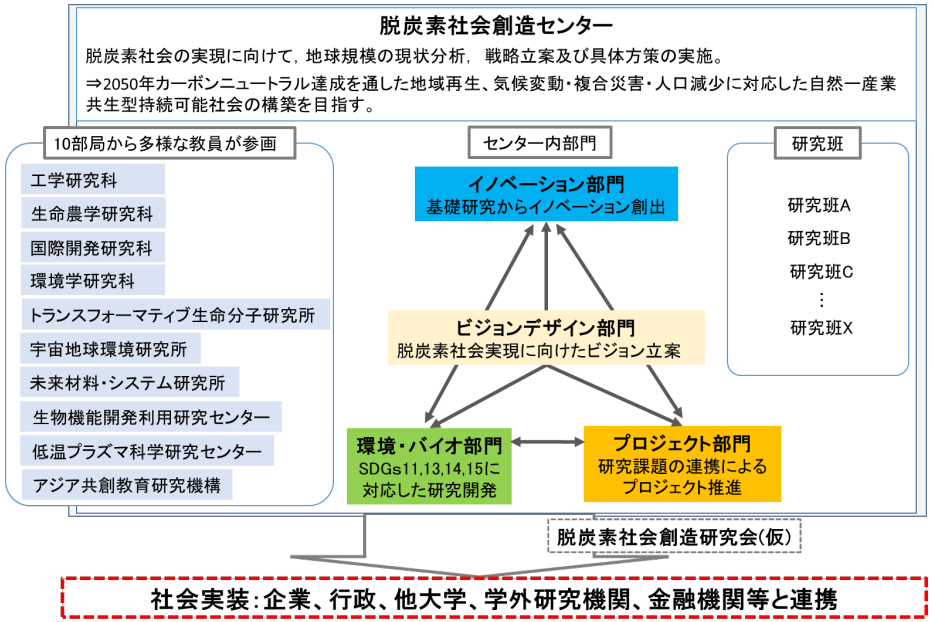
脱・化石資源依存社会の構築に「総合知」で挑む

2050

wy4a/5

wy4

e/



5 r jwy4

ewcn :cp4

4g CO_2

p0lo

2l4

g2/5444

4

2050wy

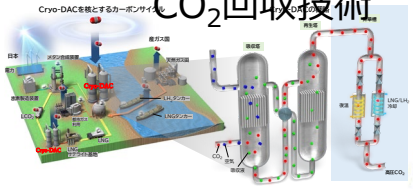
:2

4

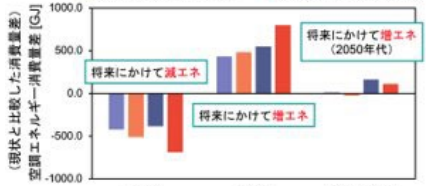
4p5

研究事例

CO_2回収技術



アンモニア合成触媒



空調の消費エネルギー予測

http://www.mirai.nagoya-u.ac.jp/organization/carbon-neutral.html