



(<https://www.beg.utexas.edu/gcccc/blog/>)

## GCCC Hosts Honorary Senior Research Fellow Tim Dixon

Posted on February 22, 2016 (<https://www.beg.utexas.edu/gcccc/blog/gcccc-hosts-honorary-senior-research-fellow-tim-dixon/>) | Leave a reply (<https://www.beg.utexas.edu/gcccc/blog/gcccc-hosts-honorary-senior-research-fellow-tim-dixon/#respond>)



([http://www.beg.utexas.edu/gcccc/blog/wp-content/uploads/2016/02/Tim-Dixon\\_crop.gif](http://www.beg.utexas.edu/gcccc/blog/wp-content/uploads/2016/02/Tim-Dixon_crop.gif))

Tim Dixon will help develop offshore CCS workshop.

GCCC is thrilled to host Tim Dixon as an Honorary Senior Research Fellow this year. When making the appointment BEG's Director Scott Tinker recognized Tim's "experience developing and managing CCS R&D technology transfer projects through IEAGHG workshops, status in the international CCS community, and ongoing support and collaboration with the Gulf Coast Carbon Center."

Tim is the Manager of the Technical Programme (<http://www.ieaghg.org/about-us/programme-team>) of the IEA Greenhouse Gas R&D Programme (IEAGHG). Part of his role is providing technical support for regulatory and policy developments for CCS. He oversees the Research Networks on Risk Assessment, Monitoring, Environmental Impacts and Social Science and related technical studies, the IEAGHG International Summer School, and provides technical input to the UNFCCC, ISO, and the London Convention.

During his tenure at IEAGHG and aided by his efforts, CCS was adopted as a climate change mitigation technology under the UNFCCC's Clean Development Mechanism in 2011. Tim and GCCC's Susan Hovorka serve together on the Technical Program Committee for the Conference on Greenhouse Gas Control Technologies (GHGT), the long-running and prestigious

international conference on greenhouse gas mitigation technology.

One of the significant outcomes of Tim's Fellowship at BEG will be a workshop focusing on identifying technical barriers and R&D opportunities for offshore, geologic storage of carbon dioxide. The workshop has now been scheduled for April 19-21 at the Gulf Coast Carbon Center, in partnership with the South African National Energy Development Institute and the IEAGHG and with support from the Carbon Sequestration Leadership Forum in Austin, Texas.

Katherine Romanak is working closely with Tim to develop the workshop. She said, “We are lucky to have Tim at GCCC. He is an internationally-recognized facilitator in the area of CCS, catalyzing technical collaboration and informing policy at high levels.”

Tim attended the university-wide CCS sponsors conference held last week in Austin. He recorded his impressions in this blog (<http://www.ieaghg.org/publications/blog>) published by the IEAGHG.

Posted in Juli Berwald ([https://www.beg.utexas.edu/gccc/blog/category/juli\\_berwald/](https://www.beg.utexas.edu/gccc/blog/category/juli_berwald/)).

Tagged Carbon Capture (<https://www.beg.utexas.edu/gccc/blog/tag/carbon-capture/>), CCS

(<https://www.beg.utexas.edu/gccc/blog/tag/ccs/>), Knowledge transfer

(<https://www.beg.utexas.edu/gccc/blog/tag/knowledge-transfer/>), Outreach

(<https://www.beg.utexas.edu/gccc/blog/tag/outreach/>), Policy (<https://www.beg.utexas.edu/gccc/blog/tag/policy/>).

## Leave a reply

You must be logged in (<https://www.beg.utexas.edu/gccc/blog/wp-login.php?>

[redirect\\_to=https%3A%2F%2Fwww.beg.utexas.edu%2Fgccc%2Fblog%2Fgccc-hosts-honorary-senior-research-fellow-tim-dixon%2F](https://www.beg.utexas.edu/gccc/blog/wp-login.php?redirect_to=https%3A%2F%2Fwww.beg.utexas.edu%2Fgccc%2Fblog%2Fgccc-hosts-honorary-senior-research-fellow-tim-dixon%2F)) to post a comment.

Next Post → (<https://www.beg.utexas.edu/gccc/blog/international-workshop-on-offshore-geologic-carbon-storage/>)

← Previous Post (<https://www.beg.utexas.edu/gccc/blog/gccc-at-paris-climate-talks/>)

## Recent Articles

- GCCC at GHGT-15 (<https://www.beg.utexas.edu/gccc/blog/gccc-at-ghgt-15/>) March 10, 2021
- Injection and Geologic Storage Regulation of Anthropogenic Carbon Dioxide (<https://www.beg.utexas.edu/gccc/blog/injection-and-geologic-storage-regulation-of-anthropogenic-carbon-dioxide/>) February 10, 2021
- CT Scans Reveal Factors Affecting CO<sub>2</sub> Storage Efficiency (<https://www.beg.utexas.edu/gccc/blog/ct-scans-reveal-factors-affecting-co2-storage-efficiency/>) November 5, 2020
- GCCC Hosts Virtual Sponsor Meeting (<https://www.beg.utexas.edu/gccc/blog/summer-2020-sponsor-meeting/>) September 3, 2020
- Pore-Scale Modeling of CO<sub>2</sub> Storage (<https://www.beg.utexas.edu/gccc/blog/pore-scale-modeling-of-co2-storage/>) June 22, 2020

## Archives

- March 2021 (<https://www.beg.utexas.edu/gccc/blog/2021/03/>)
- February 2021 (<https://www.beg.utexas.edu/gccc/blog/2021/02/>)
- November 2020 (<https://www.beg.utexas.edu/gccc/blog/2020/11/>)

- September 2020 (<https://www.beg.utexas.edu/gcccc/blog/2020/09/>)
- June 2020 (<https://www.beg.utexas.edu/gcccc/blog/2020/06/>)
- April 2020 (<https://www.beg.utexas.edu/gcccc/blog/2020/04/>)
- February 2020 (<https://www.beg.utexas.edu/gcccc/blog/2020/02/>)
- January 2020 (<https://www.beg.utexas.edu/gcccc/blog/2020/01/>)
- December 2019 (<https://www.beg.utexas.edu/gcccc/blog/2019/12/>)
- October 2019 (<https://www.beg.utexas.edu/gcccc/blog/2019/10/>)
- April 2019 (<https://www.beg.utexas.edu/gcccc/blog/2019/04/>)
- March 2019 (<https://www.beg.utexas.edu/gcccc/blog/2019/03/>)
- December 2018 (<https://www.beg.utexas.edu/gcccc/blog/2018/12/>)
- November 2018 (<https://www.beg.utexas.edu/gcccc/blog/2018/11/>)
- July 2018 (<https://www.beg.utexas.edu/gcccc/blog/2018/07/>)
- February 2018 (<https://www.beg.utexas.edu/gcccc/blog/2018/02/>)
- January 2018 (<https://www.beg.utexas.edu/gcccc/blog/2018/01/>)
- July 2017 (<https://www.beg.utexas.edu/gcccc/blog/2017/07/>)
- April 2017 (<https://www.beg.utexas.edu/gcccc/blog/2017/04/>)
- October 2016 (<https://www.beg.utexas.edu/gcccc/blog/2016/10/>)
- August 2016 (<https://www.beg.utexas.edu/gcccc/blog/2016/08/>)
- April 2016 (<https://www.beg.utexas.edu/gcccc/blog/2016/04/>)
- February 2016 (<https://www.beg.utexas.edu/gcccc/blog/2016/02/>)
- December 2015 (<https://www.beg.utexas.edu/gcccc/blog/2015/12/>)
- November 2015 (<https://www.beg.utexas.edu/gcccc/blog/2015/11/>)
- October 2015 (<https://www.beg.utexas.edu/gcccc/blog/2015/10/>)
- December 2014 (<https://www.beg.utexas.edu/gcccc/blog/2014/12/>)
- May 2014 (<https://www.beg.utexas.edu/gcccc/blog/2014/05/>)
- March 2014 (<https://www.beg.utexas.edu/gcccc/blog/2014/03/>)
- February 2014 (<https://www.beg.utexas.edu/gcccc/blog/2014/02/>)
- January 2014 (<https://www.beg.utexas.edu/gcccc/blog/2014/01/>)

## Authors

- Emily Moskal (<https://www.beg.utexas.edu/gcccc/blog/category/emily-moskal/>)
- Hilary Olson (<https://www.beg.utexas.edu/gcccc/blog/category/hilary-olson/>)
- Juli Berwald ([https://www.beg.utexas.edu/gcccc/blog/category/juli\\_berwald/](https://www.beg.utexas.edu/gcccc/blog/category/juli_berwald/))
- Katherine Romanak ([https://www.beg.utexas.edu/gcccc/blog/category/katherine\\_romanak/](https://www.beg.utexas.edu/gcccc/blog/category/katherine_romanak/))
- Staviana Strutz ([https://www.beg.utexas.edu/gcccc/blog/category/staviana\\_strutz/](https://www.beg.utexas.edu/gcccc/blog/category/staviana_strutz/))
- Susan Hovorka ([https://www.beg.utexas.edu/gcccc/blog/category/susan\\_hovorka/](https://www.beg.utexas.edu/gcccc/blog/category/susan_hovorka/))
- Tip Meckel ([https://www.beg.utexas.edu/gcccc/blog/category/tip\\_meckel/](https://www.beg.utexas.edu/gcccc/blog/category/tip_meckel/))

- The Gulf Coast Carbon Center (<http://www.gulfcoastcarbon.org/>)
- Clean Air Task Force (<http://www.catf.us/blogs/ahead/>)
- co2facts.org (<http://www.co2facts.org>)

# Tags

Analogues (<https://www.beg.utexas.edu/gcccc/blog/tag/analogues/>) award (<https://www.beg.utexas.edu/gcccc/blog/tag/award/>)

beach (<https://www.beg.utexas.edu/gcccc/blog/tag/beach/>) **Capacity**

(<https://www.beg.utexas.edu/gcccc/blog/tag/capacity/>) **Carbon Capture**

(<https://www.beg.utexas.edu/gcccc/blog/tag/carbon-capture/>) carbon capture and storage (<https://www.beg.utexas.edu/gcccc/blog/tag/carbon-capture-and-storage/>) carbon dioxide

(<https://www.beg.utexas.edu/gcccc/blog/tag/carbon-dioxide/>) carbon sequestration (<https://www.beg.utexas.edu/gcccc/blog/tag/carbon-sequestration/>)

carbon storage (<https://www.beg.utexas.edu/gcccc/blog/tag/carbon-storage/>) **CCS**

(<https://www.beg.utexas.edu/gcccc/blog/tag/ccs/>)

**Characterization**

(<https://www.beg.utexas.edu/gcccc/blog/tag/characterization/>) climate change partnership

(<https://www.beg.utexas.edu/gcccc/blog/tag/climate-change-partnership/>) CO2 storage capacity (<https://www.beg.utexas.edu/gcccc/blog/tag/co2-storage-capacity/>) conservation (<https://www.beg.utexas.edu/gcccc/blog/tag/conservation/>) developing countries

(<https://www.beg.utexas.edu/gcccc/blog/tag/developing-countries/>) emissions reduction (<https://www.beg.utexas.edu/gcccc/blog/tag/emissions-reduction/>) **Field study**

(<https://www.beg.utexas.edu/gcccc/blog/tag/field-study/>) **GCCC**

(<https://www.beg.utexas.edu/gcccc/blog/tag/gcccc/>) **Geochemistry**

(<https://www.beg.utexas.edu/gcccc/blog/tag/geochemistry/>) GoMCarb (<https://www.beg.utexas.edu/gcccc/blog/tag/gomcarb/>)

greenhouse gas emission (<https://www.beg.utexas.edu/gcccc/blog/tag/greenhouse-gas-emission/>) greenhouse gas mitigation

(<https://www.beg.utexas.edu/gcccc/blog/tag/greenhouse-gas-mitigation/>) gulf of mexico (<https://www.beg.utexas.edu/gcccc/blog/tag/gulf-of-mexico/>)

**Knowledge transfer**

(<https://www.beg.utexas.edu/gcccc/blog/tag/knowledge-transfer/>) Leakage (<https://www.beg.utexas.edu/gcccc/blog/tag/leakage/>) media coverage

(<https://www.beg.utexas.edu/gcccc/blog/tag/media-coverage/>) miocene (<https://www.beg.utexas.edu/gcccc/blog/tag/miocene/>) **Monitoring**

(<https://www.beg.utexas.edu/gcccc/blog/tag/monitoring/>) offshore CO2 storage

(<https://www.beg.utexas.edu/gcccc/blog/tag/offshore-co2-storage/>) offshore storage (<https://www.beg.utexas.edu/gcccc/blog/tag/offshore-storage/>)

**Outreach**

(<https://www.beg.utexas.edu/gcccc/blog/tag/outreach/>)

**Policy** (<https://www.beg.utexas.edu/gcccc/blog/tag/policy/>)

presentation (<https://www.beg.utexas.edu/gcccc/blog/tag/presentation/>) publication (<https://www.beg.utexas.edu/gcccc/blog/tag/publication/>) **Risk**

**Assessment** (<https://www.beg.utexas.edu/gcccc/blog/tag/risk-assessment/>) sea level rise

(<https://www.beg.utexas.edu/gcccc/blog/tag/sea-level-rise/>) shoreline (<https://www.beg.utexas.edu/gcccc/blog/tag/shoreline/>) **Site**

**selection** (<https://www.beg.utexas.edu/gcccc/blog/tag/site-selection/>) susan

hovorka (<https://www.beg.utexas.edu/gcccc/blog/tag/susan-hovorka/>) texas coast

(<https://www.beg.utexas.edu/gcccc/blog/tag/texas-coast/>) texas state waters (<https://www.beg.utexas.edu/gcccc/blog/tag/texas-state-waters/>) Tim

Dixon (<https://www.beg.utexas.edu/gcccc/blog/tag/tim-dixon/>)

