

## Online links for March 2021 Newsletter

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YMT Blog about the “Curator Battle”:

[The impact of Curator Battle - York Museums Trust](#)

How to donate to YMT and the Yorkshire Museum:

[Donations - York Museums Trust](#)

### Page 3

Information and booking form for the YPS Chocolate event on 24<sup>th</sup> March:

<https://www.ypsyork.org/events/chocolate-from-bean-to-manufacture/>

Details of the YPS tour to Cambridge and Sutton Hoo:

[CAMBRIDGE & SUTTON HOO STUDY TOUR | Yorkshire Philosophical Society \(ypsyork.org\)](#)

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See the Geology Group page on the YPS website for all links listed:

[Geology Group | Yorkshire Philosophical Society \(ypsyork.org\)](#)

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“The Drinkable Rock: Extracting H<sub>2</sub>O from minerals for resource depleted emergencies on future Mars missions”:

[The drinkable rock: improvised methods to extract H<sub>2</sub>O from minerals for resource depleted emergencies on future Mars missions | SpringerLink](#)

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Report on Dr Lucy Woodall’s lecture to the YPS:

[Lecture abstract and review 2017](#)

Interview with Dr Lucy Woodall:

<https://www.wiseoceans.com/an-interview-with-wiseoceans-lucy-woodall>

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“Storm-Clouds on the Horizon: John Ruskin and the Emergence of Anthropogenic Climate Change” by Jesse Oak Taylor:

<https://19.bbk.ac.uk/article/id/1718/print/>

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Footnotes to “Citizen Science at the Heart of Museums”:

1. <https://www.nhm.ac.uk/take-part/citizen-science.html>
2. <https://www.yorkshiremuseum.org.uk/collections/collections-highlights/temptest-anderson-explorer-and-surgeon/>

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## **Exploration from your Armchair**

### **New on the YPS website**

We are grateful to Professor Paul Dodds for sharing with members the slides from his lecture on 23<sup>rd</sup> February, “The Hydrogen Economy”:

<https://www.ypsYork.org/events/the-hydrogen-economy/>

### **Stonehenge**

As a follow up to Professor Alice Roberts’ BBC2 programme “Stonehenge: the lost circle revealed” there is a more detailed report in the journal “Antiquity” Volume 95 issue 379 published online by Cambridge University Press 12<sup>th</sup> February 2021: “The Original Stonehenge? A dismantled stone circle in the Preseli Hills of west Wales”.

<https://www.cambridge.org/core/journals/antiquity/article/original-stonehenge-a-dismantled-stone-circle-in-the-preseli-hills-of-west-wales/B7DAA4A7792B4DAB57DDE0E3136FBC33>

### **“Future Forum”**

The most recent “Future Forum” involved a survey of 1,000 14-18 year olds on a range of issues including genetics research, medical data usage and COVID-19, gathering their perspectives on the impact such work has, and will have, on their lives. More details and a link to the full report are available on the British Science Association blog.

<https://www.britishtscienceassociation.org/blog/future-forum-2020-report-launch>

### **A walk around York**

If you fancy a virtual walk around York, this web-site is highly recommended:

<http://yorkstories.co.uk/>

### **Or further afield**

In a series of three short films Professor Malcolm Airs explores aspects of his beautiful home town of Dorchester-on-Thames.

Date inscriptions on buildings: <https://youtu.be/7tzPADmRlls>

A history of windows: <https://youtu.be/sJHYPOH7kLQ>

Building materials: <https://www.youtube.com/watch?v=WcWs1o8yiOc&feature=youtu.be>

### **For armchair archaeologists**

CBA Yorkshire’s website has some interesting short talks including Eric Houlder describing his work at Sutton Hoo in the less famous but no less fascinating 1960s dig on the site:

<http://www.cba-yorkshire.org.uk/fireside-chats-one/>

## **Online art**

A virtual contemporary art gallery, including work by, among others, art and design students at Selby College who were unable to stage their usual graduate exhibition in Selby Abbey due to Covid restrictions. This year's exhibition is entitled "The Role of Technology in Art and Design" – type Selby College into the search box on the website.

[www.artsteps.com](http://www.artsteps.com)

## **Covid heroes**

The National Science and Media Museum in Bradford hosts an online photographic exhibition showing engineering heroes of the Covid crisis:

[www.scienceandmediamuseum.org.uk/whats-on/engineering-response-covid-19](http://www.scienceandmediamuseum.org.uk/whats-on/engineering-response-covid-19)