

# HU-ACE NEWS LETTER

Advanced Core for Energetics, Hiroshima University

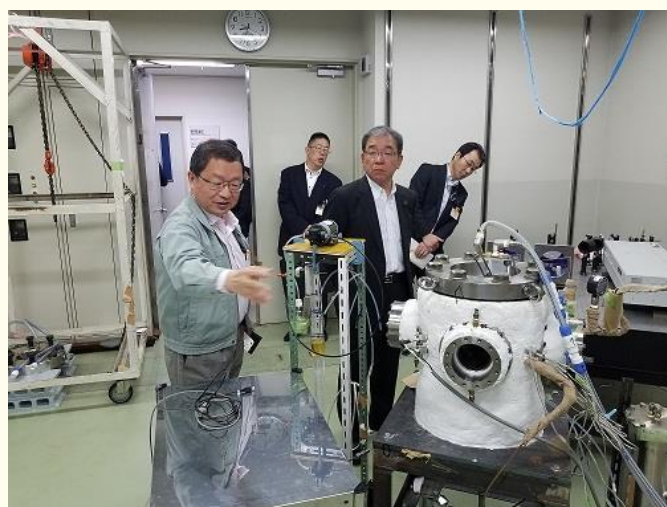
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## Activities of the Core

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|---------------|---|
| May. 7, 2018  | The 64 <sup>th</sup> Hiroshima University Biomass Evening Seminar (co-organization)   |
| May. 8, 2018  | The 20 <sup>th</sup> HU-ACE Steering Committee Meeting                                |
| May. 22, 2018 | Mayor of Higashi-Hiroshima City visited the Hiroshima Industry-academic research base |
| May. 23, 2018 | The lecture for the environment for the future 2018                                   |

### Mayor of Higashi-Hiroshima City has observed a laboratory of Prof. Nishida, Head of HU-ACE.

Mr. Takagaki, Mayor of Higashi-Hiroshima City, visited the Hiroshima Industry-Academic Research Base located in the Science Park on May 7, 2018. One of his visiting sites was the laboratory of Prof. Nishida, Head of HU-ACE. The laser measurement system for fuel atomization that was used in "SIP Innovative Combustor Technology" to achieve thermal efficiency of 50 % for diesel car was explained. Contribution to the S-TOWN conception for Higashi-Hiroshima City by Prof. Matsumura and ISFE2018 (7/2-3, 2018) were also explained.



## Related information

Due to the heavy rain in July, 2018, Hiroshima District received a large damage. Fortunately, there was no direct damage to the function of our HU-ACE, but students could not come to the university, and we had to make our lectures cancelled for one week. We appreciate your help and support.



Issued by Advanced Core for Energetics, Hiroshima University

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