

SINGAPORE NATIONAL BIOFILM CONSORTIUM
MEMBERSHIP APPLICATION FORM
INSTITUTIONAL MEMBER



INSTITUTE

**CONTACT
PERSON***

**The Institute appoints the above individual(s) to serve as its representative with the Consortium*

**TITLE &
DEPARTMENT**

MAILING ADDRESS

EMAIL(S)

The Institute wishes to be a member of the Singapore National Biofilm Consortium (the "Consortium"). The Consortium vision is to foster synergistic interactions among IHLs, research institutes, government agencies and industry in Singapore. The membership enables the following:

1. Co-hosting and cross-promoting workshops, seminars and events.
2. Enhance industry interactions and widened business network and collaboration.
3. The Membership commences from the enrolment date and the Institutional Member will remain a Consortium Member unless a written termination notice is given to the Consortium.
4. The Consortium Member give consent to have their institutional logo and name displayed on SNBC's website and relevant presentation slides as SNBC Institutional member.
5. Reciprocal access to facilities/lab and equipment at academic/member rates, and subject to terms and conditions of use.

Yes

Not applicable

Signed for and on behalf of:

INSTITUTE

Authorised signatory

Name

Designation

Date

Please send a soft copy of this Membership Application Form to:

Attn: Maria Yung
Designation: SNBC Program Manager
Email: maria.yung@nus.edu.sg (cc michel.birnbaum@ntu.edu.sg)
Nanyang Technology University
Singapore National Biofilm Consortium
60 Nanyang Drive, SBS-01N-27
Singapore 637551

Accepted by:

SINGAPORE NATIONAL BIOFILM CONSORTIUM

Authorised signatory

Name

Designation

Date (Enrolment
Date)

SINGAPORE NATIONAL BIOFILM CONSORTIUM INSTITUTIONAL MEMBERSHIP BENEFITS

The Singapore National Biofilm Consortium aims to foster synergistic interactions among IHLs, research institutes, government agencies and industry in Singapore to enable technology translation and deliver economic impact. The membership benefits are as follows.

1. Entitled to apply for NRF grants, under the name of the Consortium, or any other grants of a similar nature in future, if applicable, subject to NRF requirements.
2. Entitled to apply for Consortium seed grants for translational activities with the Consortium Parties (NTU & NUS).
3. Access to selected biofilm analyses facilities/lab and equipment at the Consortium Parties and Research Members at academic/member rates and subject to terms and conditions of use of the relevant Consortium Party/ Research Member.
4. Participation in conferences, seminars, courses and workshops organized by the Consortium at the discretion of the Consortium Technology Management Committee. SNBC will also conduct specialty workshops tailored to its members' needs.
5. Access to top researchers for advice and consultancy on technical queries.
6. Potential for research and development collaborations with the Consortium Parties and other Consortium Members.
7. Facilitate access to globally renowned biofilm centres and gain recognition as industry leader (For e.g. through SNBC's partnership with National Biofilms Innovation Centre-UK).
8. Access to potential customers and widen business network through the Consortium.
9. Foster technical capabilities and credibility for the Consortium Members.
10. Exposure for members on the Consortium website.