# TUN HUSSEIN ONN SUNWAY LIBRARY

# EXHIBITION

**NATIONAL HORNBILL DAY 2024** 

**25 OCTOBER – 25 NOVEMBER 2024** 

# **NATIONAL HORNBILL DAY 2024**





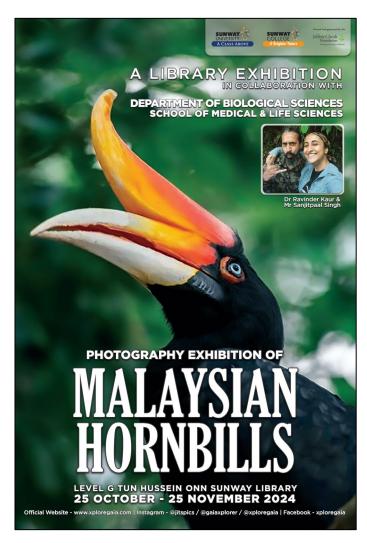








#### **NATIONAL HORNBILL DAY 2024**



**Welcoming Board** 



**Board 1** 



A LIBRARY EXHIBITION IN COLLABORATION WITH DEPARTMENT OF BIOLOGICAL SCIENCES SCHOOL OF MEDICAL & LIFE SCIENCES

## PHOTOGRAPHY EXHIBITION OF MALAYSIAN HORNBILLS

#### **CONSERVATION PROJECTS**

- KINABATANGAN HORNBILL CONSERVATION PROJECT 2014 - ONGOING
- MALAYSIAN NATURE SOCIETY HORNBILL CONSERVATION PROJECT 2008 - 2009
- CONSERVATION OF RAFFLESIA FLOWERS AND RAJAH BROOKE BIRDWING BUTTERFLY IN ULU GEROH THROUGH ECOTOURISM 2008 - 2009

#### RESEARCH PUBLICATIONS

- Kaur, R., Ramli, R., Ancrenaz, M., Hassan, H., Ahmad, E., Ratag, M., Elahan, E., Sinyor, H., Rajak, A. (2024). Estimating the availability of potential hornbill nest trees in a secondary forest patch in Kinabatangan, Sabah. Forktail, 36, 56-62.
- Kaur, R., Singh, S., Ramli, R., Hassan, H., Majinun, A., Ancrenaz, M., Ratag, M., Rauf, H. A., Jamal, J., Rauf, A. S. A., Yunus, M. D. M., Arbani, M. A., Asmar, K. & Amir, M. A. (2018). Observations at a nest of Helmeted Hornbill Rhinoplax vigil in Borneo, Malaysia. Forktail, 34, 68-73.
- Kaur, R., Singh, S., A.H., Ahmad. (2015). The breeding biology of the Great Hornbill Buceros Bicornis, Rhinoceros Hornbill Buceros Rhinoceros and Helmeted Hornbill Rhinoplax vigil in the Temengor Forest Reserve, Perak, Malaysia. Malayan Nature Journal 67(2), 240-257.
- Kaur, R., Ong, T., K.C, Lim., C.A, Yeap. (2011). A survey on mass movements
  of the vulnerable plain-pouched hornbill in the Belum-Temengor
  forest complex, Peninsular Malaysia. The Raffles Bulletin of
  Zoology. 24, 171-176.
- Hatten, C. E. R., Hadiprakarsa, Y. Y. 2, Lee, C. K. F. Jain, A., Kaur, R., Miller, A., Cheema, S., Nyat Jun, A., Khalid, S. & Dingle, C. (2024). Predicting conservation priority areas in Borneo for the critically endangered helmeted hornbill (Rhinoplax vigil). Global Ecology and Conservation. https://doi.org/10.1016/j.gecco.2024.e03206
- Syazana, M. F., Kaur, R., Noorul Ezyan, N. H., & Ramli, R. (2024). An investigation on the relationship between the number of Barn Swallow (Hirundo rustica) and environmental parameters in Jelebu, Peninsular Malaysia. Kuwait Journal of Science 51, 100235. https://doi.org/10.1016/j.kjs.2024.100235

LEVEL G TUN HUSSEIN ONN SUNWAY LIBRARY
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**Board 2** 

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