

PhD Scientific Days

22 June 2023, Thursday

7:30 - 9:00

Registration and Poster Mounting (*Aula*)

9:00 - 9:20

Welcome Address (*Szent-Györgyi Albert Lecture Hall*)

9:30 - 11:00

Clinical Sciences I. (Szent-Györgyi Albert Lecture Hall)

Molecular Sciences I. (Hevesy György Lecture Hall)

Pathology and Oncology (Békésy György Lecture Hall)

Pharmaceutical Sciences I. (Beznák Aladár Lecture Hall)

Neurosciences I. (Hári Pál Lecture Hall)

11:00 - 12:30

Coffee Break and Poster Sessions A-H (Aula)

12:30 - 13:30

Plenary Lecture I.

Szabolcs Várbíró

Cardiometabolic Effects of Polycystic Ovary Syndrome

Exam Test / I.

(Szent-Györgyi Albert Lecture Hall)

13:30 - 14:30

Lunch box (*Aula*)

14:30 - 16:30

Clinical Sciences II. (Szent-Györgyi Albert Lecture Hall)

Molecular Sciences II. (Hevesy György Lecture Hall)

Mental Health Sciences I. (Békésy György Lecture Hall)

Pharmaceutical Sciences II. (Beznák Aladár Lecture Hall)

Neurosciences II. (Hári Pál Lecture Hall)

17:00 - 18:00

Plenary Lecture II.

Péter Szluka

	Publication Strategy and Follow-up of Publications
	Exam Test / II.
	<i>(Szent-Györgyi Albert Lecture Hall)</i>
18:00 - 18:15	Zoltán Benyó: Változások a doktori képzésben
	<i>(Szent-Györgyi Albert Lecture Hall)</i>
18:30 - 24:00	Social Programme
	Concert

PhD Scientific Days					
23 June 2023, Friday					
7:30 - 9:00	Registration and Poster Mounting (<i>Aula</i>)				
9:00 - 10:30	Clinical Sciences III. (Szent-Györgyi Albert Lecture Hall)	Clinical Sciences VI. (Hevesy György Lecture Hall)	Mental Health Sciences II. (Békésy György Lecture Hall)	KDP Poster Session (Beznák Aladár Lecture Hall)	Theoretical and Translational Medicine I. (Hári Pál Lecture Hall)
10:30 - 12:00	Coffee Break and Poster Sessions I-Q (<i>Aula</i>)				
12:00 - 13:30	Clinical Sciences IV. (Szent-Györgyi Albert Lecture Hall)	Molecular Sciences III. (Hevesy György Lecture Hall)	Mental Health Sciences III. (Békésy György Lecture Hall)	Health Sciences I. (Beznák Aladár Lecture Hall)	Theoretical and Translational Medicine II. (Hári Pál Lecture Hall)
13:30 - 14:30	Lunch Box (<i>Aula</i>)				
14:30 - 16:30	Clinical Sciences V. (Szent-Györgyi Albert Lecture Hall)	Molecular Sciences IV. (Hevesy György Lecture Hall)	Mental Health Sciences IV. (Békésy György Lecture Hall)	Health Sciences II. (Beznák Aladár Lecture Hall)	Theoretical and Translational Medicine III. (Hári Pál Lecture Hall)
16:30-17:30	Plenary Lecture III.				

	Alán Alpár
	The Fourth Musketeer - Secretagoin, a Calcium-binding Protein Typifies Distinct Cell Populations and Functions in the Mammalian Brain
	Exam Test / III.
	<i>(Szent-Györgyi Albert Lecture Hall)</i>
17:30 - 18:15	Presentation of Prizes, Closing Ceremony <i>(Szent-Györgyi Albert Lecture Hall)</i>
18:30 - 24:00	Social Programme Concert