We are happy to announce the final schedule for all lectures:

**Monday, February 15**

09:30 – 10:30          Lecture 1  
*Antifungal drug tolerance mechanisms and biofilm formation by the human fungal pathogen* *Candida albicans*  
**Patrick Van Dijck, KU Leuven, Netherlands**

11:30 – 12:30          Lecture 2  
*Virulence determinants of* *Aspergillus fumigatus*  
**Sven Krappmann, University Hospital Erlangen, Germany**

**Tuesday, February 16**

10:00 – 11:00          Lecture 3  
*Microbial interactions from a molecular point of view*  
**Christian Hertweck, Hans Knöll Institute Jena, Germany**

**Thursday, February 18**

13:30 – 14:30          Lecture 4  
*Beyond* *Candida albicans*: Virulence and pathogenesis of "non-albicans" *Candida* species  
**Attila Gacser, University of Szeged, Hungary**

**Friday, February 19**

14:00 – 15:00          Lecture 5  
*Human genetic variation in antifungal immunity and inflammation*  
**Agostinho Carvalho, University of Minho, Portugal**
Tuesday, February 23

14:30 – 15:30        Lecture 6
_Candida_-bacteria interactions in the CF lung and beyond
Deborah Hogan, Geisel School of Medicine, USA

Wednesday, February 24

13:30 – 14:30        Lecture 7
Systems Biology of infection
Thilo Figge, Hans Knöll Institute Jena, Germany
Oliver Kurzai, ZIK Septomics, Jena, Germany

Thursday, February 25

13:30 – 14:30        Lecture 8
Genome dynamics and drug resistance in _Candida albicans_
Judith Berman, Tel Aviv University, Israel

Friday, February 26

09:00 – 10:00        Lecture 9
Innate immune signals in anti-fungal defence
Jürgen Ruland, Technical University of Munich, Germany

15:00 – 16:00        Lecture 10
Investigating virulence mechanisms in cryptococcal infection
Robin C. May, University of Birmingham, UK