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| 13.15 – 13.40 | Choose Trinity and be amongst the best performing students at the University of Melbourne  
Trinity College Foundation Studies  
Presented by Ms Cindy Chandra Trinity College  
Trinity College Foundation Studies (TCFS) is not only about getting into the University of Melbourne, although that is important.* Doing well at university is just as important. TCFS students are amongst the best undergraduate students at the University of Melbourne. Come and find out why.**  
*Over 80% of TCFS students are offered places at the University of Melbourne and TCFS supplies over 25% of the University of Melbourne’s undergraduate international students every year.  
**The presentation will include an overview of the program, entry requirements and the ground breaking use of iPads in teaching and learning |
| 13.45 – 14.15 | Undergraduate Study at The University of Melbourne  
What is it really like to undertake undergraduate study  
Presented by Dr Avery Poole  
Find out more about The University of Melbourne, its undergraduate program offerings and why Melbourne could be the right choice for you. |
| 14.20 – 14.35 | Creating Change on an International Platform  
Graduate School of Humanities and Social Sciences, Faculty of Arts  
Presented by Ms Amber Pery  
Our Social Science coursework programs – which include International Relations, Development Studies, Public Policy and Management and Social Policy – explore the diversity and changing dynamics of global and national institutions. Through a theoretical grounding, these programs foster social, political and cultural understanding, critical analysis and creative thinking. Our students are prepared for contemporary debates and challenges, and they have the opportunity to apply their skills and knowledge to real world situations through internships. |
| 14.40 – 14.55 | From the classroom to the real world: Science at Melbourne  
Melbourne Graduate School of Science  
Presented by Mr Ti-Ming Boon  
Facing change we have three choices. To watch change without responding, to adapt to change, or to be proactive, preparing to confront challenges and seize opportunities. We choose the third option, and take responsibility for preparing our graduates to understand the science and progress opportunities and challenges in their chosen scientific fields. Learn more about courses and careers in science via The University of Melbourne experience |
| 15.00 – 15.15 | Programs for a career in the built environment (Architecture, Landscape, Construction, Property, Urban Planning and Design)  
Melbourne School of Design  
Presented by Ms Sarah Dubé  
With many countries, including Indonesia, facing challenges in terms of population density, planning and urbanisation, the professions of the built environment offer important solutions to improve the way we live. The Melbourne School of Design was the first graduate school in Australia and the Asia-Pacific region to offer graduate level programs across all of the built environment disciplines: Architecture, Construction, Landscape Architecture, Property, Urban Design and Urban Planning. Find out how our interdisciplinary and creative teaching can lead to a rewarding career in the built environment. |
| 15.20 – 15.35 | Health Sciences @ Melbourne  
Medicine, Dentistry and Health Sciences  
Presented by Aileen Chua-Hallowell  
The challenges faced by a health science graduate can be both meaningful and exciting. Find out the varied fields of study including medicine, dentistry, public health, nursing, social work, psychology, physiotherapy, biomedical research etc available via the University of Melbourne |
| 15.40 – 16.10 | The Melbourne Experience:  
What is it really like to live and study in Melbourne?  
Presented by Ms Karen Gould  
Studying at Melbourne is much more than an educational experience; it is a whole lifestyle. Famous for its cultural vibrancy and multiculturalism, Melbourne is consistently voted one of the most liveable cities in the world. Located just ten minutes from the CBD, the Parkville campus offers exciting and affordable opportunities for students of all ages and interests. The campus itself is a hive of student activity with premier sporting facilities, cafes, shops and student activities, as well as a host of student support services to ease your transition into university life. |
| 16.15 – 16.30 | Studying Engineering and IT at Melbourne  
Melbourne Schools of Engineering  
Presented by Ms Miriam Cahir  
An Engineering or IT degree from Melbourne will give graduates the confidence for a wide range of careers, with teaching built on real world problem solving and industry experience. Find out why Engineering & IT courses are some of the most popular at Melbourne. |
Melbourne Business School, Faculty of Business and Economics  
Presented by Ms Danielle Roller  
Take your business career anywhere in the world with Melbourne Business School’s wide range of programs in business and economics. Melbourne Business School has graduate programs to suit students from non-business backgrounds as well as those who already have a business or commerce degree. Find the degree that will give you the skills and expertise you need to succeed in your global business career. |