UNIVERSITY OF OXFORD

LMH
Lady Margaret Hall

Lady Margaret Hall

Changing Lives Since 1879

牛津大学玛格丽特夫人学院

牛津海外学习项目

Summer Programme by Lady Margaret Hall, University of Oxford

A College of the University of Oxford

- A world class University
- The oldest in the English speaking world
- The first overseas student arrived in 1190
  - *today, 41% of students and 48% of staff come from outside the UK*
- The first 'halls of residence' were established around 1250
  - *today, there are 44 Colleges and Halls*
- Every student and academic is part of the University, but also a member of a College
  - *a much smaller, distinctive and supportive community*

Oxford is located in the south of England and Oxford University is a world famous university!

THE BRITISH ISLES
POSTERMAPS
OXFORD
AERIAL MAP & GUIDE
'LEWIS'
£3.99
Public Amenities & Places of Interest
Colleges of the University
POSTERMAPS
OXFORD

A College of inclusion

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- Founded in 1878 to admit the first female students to Oxford University.
- The first nine students started their studies in 1879.
- In 1920 women were made full members of the University.
- In 1978 the College became co-educational.
- Today the College is a community of over 400 undergraduates, 240 graduates, and 45 fellows.
- LMH will always strive to overcome barriers to learning and champion equality of opportunity.
- LMH is the first Oxford College to establish a Foundation Year for under-represented students.

A College founded in determination

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- The original founders overcame scepticism and distrust of female education.
- The first building expansion in 1886 had to be linked to the original Hall for 9 students by a ‘temporary’ structure – so it could be removed when women’s education ‘failed’
- When Talbot Hall was built in 1910 it was given a country-house feel to ensure a ‘homelike’ atmosphere for the female students.
- Major expansion came in 1933 with the opening of the Deneke building, housing a magnificent Chapel, Dining Hall, offices and student bedrooms, and designed by Sir Giles Gilbert Scott, architect of the famous British red telephone box.

An institution that has helped give women a world of knowledge and opportunity

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Dame Elizabeth Wordsworth, 1st Principal of Lady Margaret Hall (1879–1909)

Mrs Arnold Toynbee, Treasurer of Lady Margaret Hall (1888–1920)

Henrietta Jex-Blake, Principal (1909–1921)

Mary Stillman Harkness (Benefactress of the Hall)

Dr A. Maude Royden (1875–1956)

Eleanor Constance Lodge, MA, DLitt, Vice Principal (1906–1921), Honorary Fellow (1926)

Lynda Grier

Dame Lucy Sutherland

1953

Veronica Wedgwood

1968

Dame Lucy Sutherland

1957

Still pioneering fair access to an Oxford education

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- LMH will always be committed to the founders' ethos of fair and equal access to scholarship
- And to the belief that the advancement of knowledge benefits society as a whole
- In 2016 the College pioneered the Foundation Year - a one year, fully funded course that takes academically able students from under-represented groups, and through a combination of academic and personal support enables them to fulfill their academic potential.

That pioneering spirit that has fostered determination and leadership amongst College alumni

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Eglantyne Jebb, (1895 History) founder of Save the Children

Gertrude Bell (1886 History), political intelligence officer, explorer, writer and archaeologist

Dame Josephine Barnes DBE (1930 Physiology), first woman President of British Medical Association

Margaret Jenning, Lady Florey (1924 PPE), bacteriologist, part of the team that developed Penicillin

The Hon Mrs Justice Manohar, (1954 PPE), former Supreme Court Justice, India

Dame Barbara Mills DBE (1959 Law), first woman Director of Public Prosecutions

Baroness Manningham-Buller DCB (1967 English), former Director General MI5

Benazir Bhutto (1975 PPE), former Prime Minister of Pakistan

The Rt Hon Michael Gove MP (1985 English)
Secretary of State for the Environment

Samuel West (1985 English), actor and director

LMH is in a quiet and beautiful location

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next to the lovely University Parks

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The College has 12 acres of grounds

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which wrap around the College buildings …

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and stretch to the River Cherwell

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LMH has many varied buildings

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and excellent lecture and seminar rooms

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The LMH environment supports learning

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- LMH is a beautiful and spacious place where much of our student teaching takes place
- An Oxford University education is based upon the tutorial system – conversations between 2 or 3 students and their Tutor
- Oxford academics and students work together in a very intense and personalised way
- Students learn how to develop a logical argument and have confidence in their own ideas, but they also learn to listen, accept constructive criticism and synthesise the ideas of others

LMH Tutors all share a passionate interest in their subjects and in furthering knowledge

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Dr Jo Begbie,
Fellow and Tutor in Medicine;
Foundation Year Co-ordinator

Professor Paul Chleboun,
Fellow and Tutor; Associate Professor in Probability

Professor Li H,
Statutory Professor of Computational Aerothermal Engineering, Professorial Fellow

Professor Kyle Jaros, Associate Professor in Political Economy of China; Non-Tutorial Fellow

Professor Pawan Mudigonda
Fellow and Tutor in Engineering;
Associate Professor

Dr Natalie Quinn,
Part-time Domus Fellow and Tutor in Economics

Dr Sophie Radclife,
Fellow and Tutor in English,
University Lecturer

Professor Hiram Samel,
Fellow and Tutor; University Lecturer; Associate Professor of Management

Professor Helen Scott,
Tutor and Fellow in Law, Professor of Private Law in the Faculty of Law

Dr Grant Tapsell,
Fellow and Tutor in History;
CUF Lecturer; Dean of Degrees

LMH is a place where students thrive

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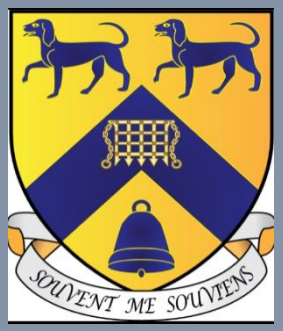

Academic Programme Details

项目介绍

Visiting Students Programme（牛津大学一年期访问学生项目）

Academic Programme

- Each student will be enrolled in the full-time courses (tutorials) of study at Lady Margaret Hall. Lady Margaret Hall will keep the University fully informed of any constraints or restrictions regarding tutorial subjects.

- Most students will do a primary tutorial course (eight per term) and a secondary tutorial subject (four per term).

- Students will normally be accepted for one full academic year but may be admitted for a shorter period. The students will be enrolled as Registered Visiting Students in the University of Oxford, and will not be matriculated.

- The Tutor for Visiting Students keeps records of all the tutorials each term and has general oversight of the academic programme of a student.

Requirements for admission:

- The initial screening of applicants by the University will be based on a grade point average (GPA) of 3.6 or better. Typically students are admitted with a GPA of 3.8 or higher;
  or top 2% in ranking;

- A minimum of 7.0 in IELTS
  or with TOEFL certificates (overall score of 110 with component scores of at least:
  Listening 22, Reading 24, Speaking 25, and Writing 24) as adequate evidence of English language proficiency.

- Applicants may be given an academic interview, either in person or by remote means (phone or Skype).

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Short Academic Programmes at LMH

学术性项目
Academic Programme

您将在拓展自己领域知识的同时，探索牛津及英伦文化。

You will deepen what you learn in your fields intensively, as well as discover Oxford and British Culture.

Typical Weekly Academic Timetable (20 hours per week)

Day	AM	PM
Sunday		Arrive in Oxford
Monday	Class Day 1	Class Day
Tuesday	Class Day 2	Class Day
Wednesday	Class Day 3	Class Day
Thursday	Class Day 4	Class Day
Friday	Study Visit	Study Visit
Saturday	Free Time	Free Time
Sunday	Free Time	Free Time

UNIVERSITY OF OXFORD

- The teachers for the LMH programmes will be drawn from around Oxford University
- The University is ranked number 1 in the world for Arts and Humanities.
- It is also a world-class centre for scientific research with a dedicated innovation centre
- Students will benefit from high quality teaching, and be supported by the friendly community of LMH

The Humanities Programme （1st August-14th August 2018）

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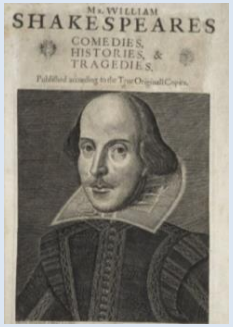
The Classical World

The European classical tradition and why classical iconography is still so prevalent in Europe.

Magna Carta

How the Rule of Law was established in Britain, and how differences in legal systems play a role in Brexit.

Shakespeare



Why works written 400 years ago are still performed today.

The Scientific Method

How the Scientific Method evolved and the challenges of scientific innovation today.

Victorian London

Life in the world's first megacity and how stories from that time are still being re-invented today.

The Impressionists

How urbanisation radically changed European art.

The American Dream

What is the American Dream and how is it used to sell global brands?

One Day Conference: Culture and Society

Students will work in teams to prepare a power-point presentation to give to the group, applying themes and learning from the course to areas of interest to them.

The Humanities Programme

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Structure

Short-course , 7 full day sessions, plus a one-day conference for participant presentations.

Icons of Western Culture

- Cultural factors which have shaped Europe
- Contribution of key ideas about the rule of law and the scientific method.
- How change and upheaval in western society inspired art and literature that still resonates with people today.
- How ideas and stories from the past affect responses to some modern challenges – such as Brexit, urbanisation, the need for an innovative society and globalisation.
- Students will move towards a deeper understanding of the roots of western culture as it evolved in response to changes and developments in the past.

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人文艺术方向（1）（具体课程安排详见课表）

- **Module 1: The Classical World**——What is the European classical tradition and why is classical iconography still so prevalent in Europe?

  古典世界—欧洲的古典传统是什么？为什么古典传统形象仍然在欧洲流行？

- **Module 2: Magna Carta**—How the Rule of Law was established in Britain, and how differences between British and European legal systems play a role in Brexit.

  自由大宪章—法治如何在英国成立？如何区别英国和欧洲的法律体系，及其在英国退欧中所发挥的作用。

- **Module 3: Shakespeare**—Why works written 400 years ago are still performed today?

  莎士比亚—为什么400年前的作品还在今天上演？

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Module 4: Scientific Method—How the Scientific Method evolved and the challenges of scientific innovation today?

科学方法—科学方法如何演变以及当今科学创新的挑战？

Module 5: Victorian London—What life was like in the world's first megacity and how stories from that time are still being re-invented today.

维多利亚时代的伦敦—世界第一大都市的生活，以及昔日故事如何在当代重新演绎？

Module 6： The Impressionists—How urbanisation radically changed European art？

印象派艺术—城市化如何从根本上改变了欧洲艺术？

Module 7: The American Dream—What is the American Dream and how is it used to sell global brands?

美国梦—什么是美国梦？它是如何用来销售全球品牌

The Technology Programme

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Big Data

Opportunities and threats – the use and regulation of Big Data.

Social Media

Where will information come from and how can we know that it's true?

E Commerce and the Block Chain

What is the future of commerce? Will retail agents be required?.

3-D Printing

What can be copied and reproduced? Convenient economy or threat to brand quality?

Automation

What will humans do when manufacturing is all done by robots?

Artificial Intelligence

Will the machines take over the world?.

Sustainable Development

Can economics and governments focus the brightest minds on the most important problems?

One Day Conference:
Technology and Innovation in the 21st Century

Students will work in teams to prepare a power-point presentation to give to the group, applying themes and learning from the course to areas of interest to them.

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Science and Technology Course理工方向课程

（具体课程安排详见课表）

部分课程设置：

- **Big Data and Data Analysis**
  大数据与数据分析
- **Artificial Intelligence with It's Application in Industry 4.0**
  人工智能与工业4.0
- **The Impact on the Earth by Human Beings and the Visualization of the Global Sustainable Development**
  人类对地球的影响以及地球可持续发展的可视化
- **The Application of 3D Printing**
  3D打印的应用
- Big Data and Social Media
  大数据与社交媒体
- **Automatic Industry in UK**
  英国自动化工业
- **Technology Transfer and Innovation Education in Oxford**
  牛津的技术转移与创新
- **Internet Infrastructure & data Governance**
- 互联网基础设施与数据政府

Previous Speakers(01)

Stephen Cameron
Professor of Computing Science

Stephen Cameron his work is in collaboration with members of the Oxford University Robotics Research Group in the Department of Engineering Science. He is a member of the AISB, the IEEE Robotics and Automation Society, the Geometric Modelling Society, the IAM and CAMRA.

Eric T. Meyer
Professor of Social Informatics
Director of Graduate Studies at the Oxford Internet Institute

His research has included both qualitative and quantitative work with marine biologists, genetics researchers, physicists, digital humanities scholars, social scientists using big data, theatre artists, and organizations involved in computational approaches to research.

Dr Taha Yasseri
Senior Research Fellow in Computational Social Science

He is now the Senior Research Fellow in Computational Social Science. His research interests include Big data, behaviour, human dynamics, computational social science, information dyncollective action, peer production, online societies, social media.

往届授课教师（01）

Stephen Cameron教授
牛津大学计算机系教授

从事机器人几何建模和碰撞检测。他感兴趣的主要领域包括机器人车辆和机械手的任务和动作的规划、几何模型的使用和机器人车队的调度。他的一些工作是与牛津大学机器人研究小组在工程科学系合作。他是AISB，IEEE机器人与自动化学会成员。

Eric T. Meyer教授
英国牛津大学牛津牛津互联网研究所社会信息学教授和研究生部主任

他的研究包括定性和定量的工作，包括海洋生物学家、遗传学研究人员、物理学家、数字人文学者、使用大数据的社会科学家、戏剧艺术家、图书管理员以及参与计算方法研究的组织。

Taha Yasseri 博士
计算社会科学高级研究员

研究兴趣包括大数据、行为、人类动力学，计算社会科学信息dyncollective行动，用大数据的分析来理解人类语言的复杂性，动态和普及传播。

Previous Speakers (02)

Dr. Megan Price

Lecturer in Wadham College, University of Oxford

Now she is Tutor for Archaeology of Sarah Lawrence Programme in Wadham College, University of Oxford.

She is responsible for seminars on: British History from Ancient Britain to the 21st Century;

Field visits to places of historic and archaeological interest

Dr. Nathan Pike
Senior Consultant of Oxford University Innovation Center

Dr. Nathan Pike has particular interests in delivering effective training and development to support institutions to foster innovation and entrepreneurship whilst also optimising technology transfer processes.

Dr. Niki Trigoni
Professor at the Oxford University Department of Computer

She is currently Director of the EPSRC Centre for Doctoral Training on Autonomous Intelligent Machines and Systems. She also leads the Cyber Physical Systems Group, which is focusing on intelligent and autonomous sensor systems with applications in smart cities.

往届授课教师（02）

Megan Price博士

牛津大学Wadham学院Archaeologyof Sarah Lawrence项目导师。研究牛津大学的历史Ashmolean博物馆，自然历史博物馆和皮特河博物馆，英国教育，开展古迹和考古古迹的实地考察。

Nathan Pike博士
牛津大学创新中心高级顾问

Nathan Pike博士对国际形势下的高等教育有广泛的兴趣，特别有兴趣提供有效的培训和发展，以支持机构促进创新和创业，同时优化技术转让进程。他是高等教育学院的首席研究员，也是生物学会的研究员。

Niki Trigoni 教授

牛津大学计算机科学系教授。目前是epsrc中心的主任，负责自主智能机器和系统的博士培训，该项目将机器学习、机器人技术、传感器系统和验证控制结合在一起。

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The Student Experience

LMH
Lady Margaret Hall

- As well as their academic learning, students will experience a little of the life of an LMH student.
- They will receive a warm welcome from our friendly, caring staff at LMH.
- The food at LMH is very good. The course ends with a three course gala dinner.
- Students will have their own common room space.
- They can explore the grounds, go punting, play tennis or borrow the College croquet set.
- They will have organised trips and free days to visit places of interest. London, Stratford-on-Avon, Blenheim Palace and Bicester Village are all accessible from Oxford.

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Teaching
教学

Classroom
教室

OXFORD UNIVERSITY
INNOVATION
Technology Transfer,
Consulting Services &
Innovation Management
from the University of Oxford

学生将以讲座和研讨会的形式上课。
Students will have class in lectures and seminars.

一个典型的课程是每周20个课时.

A typical course includes 20 hours of lessons a week

You could have chance to ask questions to professors during break.

课间将有机会向老师们请教问题。

Sharing Session: Oxford Seniors are invited to speak on how to apply Oxford and other UK universities for postgraduate education.

申请牛津与英国高校经验分享会：邀请牛津学长分享申请牛津大学与其它英国高校经验。

Sharing session on Extracurriculars & Innovation in Oxford.

牛津课外社团和创业创新分享会。

Study Trip (1): Visit BMW MINI COOPER Plant

学习考察：MINI COPPER工厂

Explore the application of Automation in MINI Plant.

体验Mini Cooper工厂车间的自动化应用。

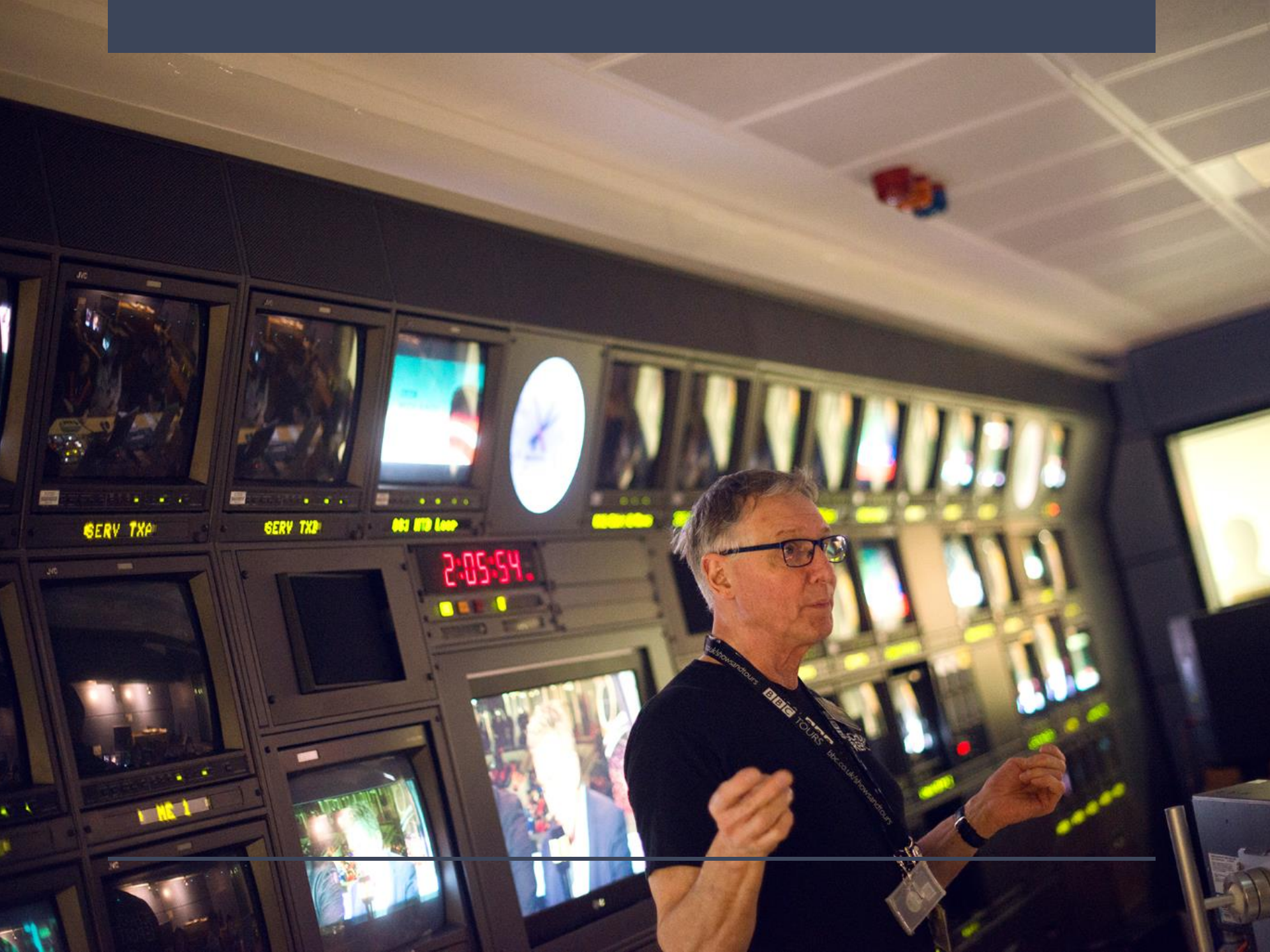
Study Trip(2): BBC

学习考察（2）：BBC广播公司

come to BBC
watch

This machine also runs ENPS
DO NOT SHUT DOWN

BBC
BBC
BBC
BBC
RED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BBC TOURS

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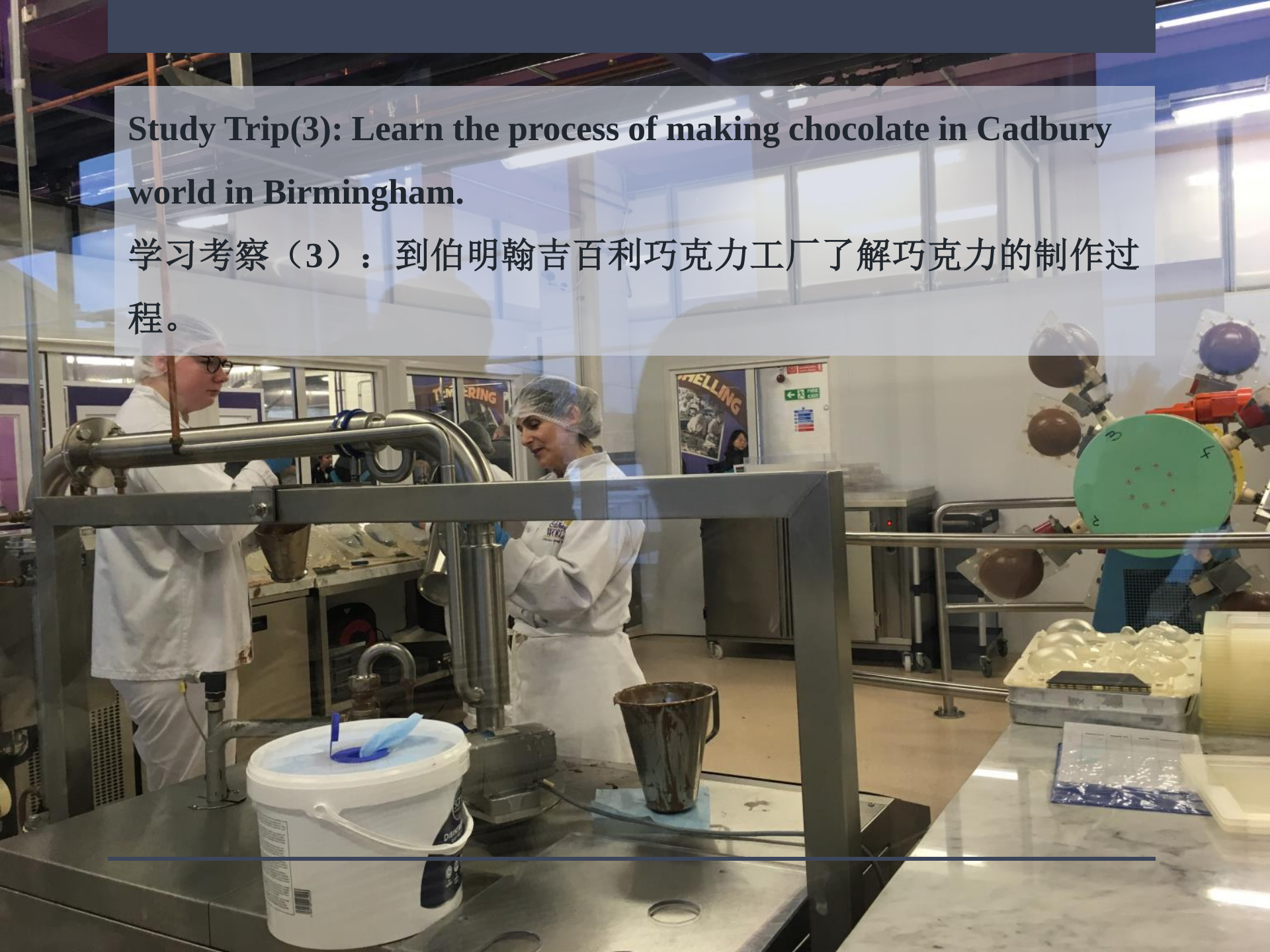
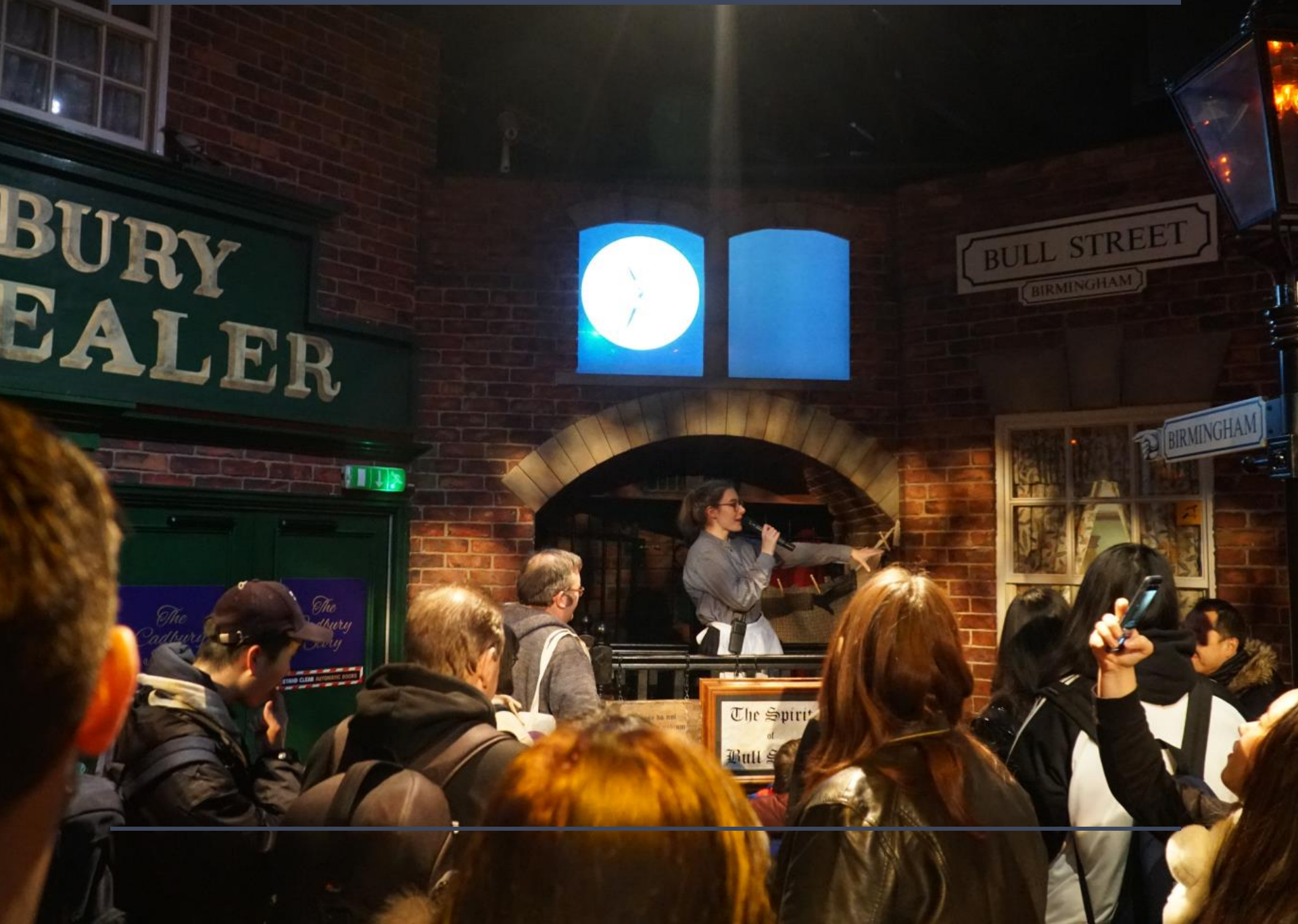
2:11:58.
SCHOOL
REPORT



Study Trip(3): Learn the process of making chocolate in Cadbury world in Birmingham.

学习考察（3）：到伯明翰吉百利巧克力工厂了解巧克力的制作过程。

FIRE EXIT
Marshmallows
Biscuits
Crunchie
Fudge


BURY
EALER
BULL STREET
BIRMINGHAM
BIRMINGHAM

Cadbury

第一天:欢迎茶会

First day – Welcome Tea

Local Visit（1）——Christ Church College where *Harry Potter* was framed.

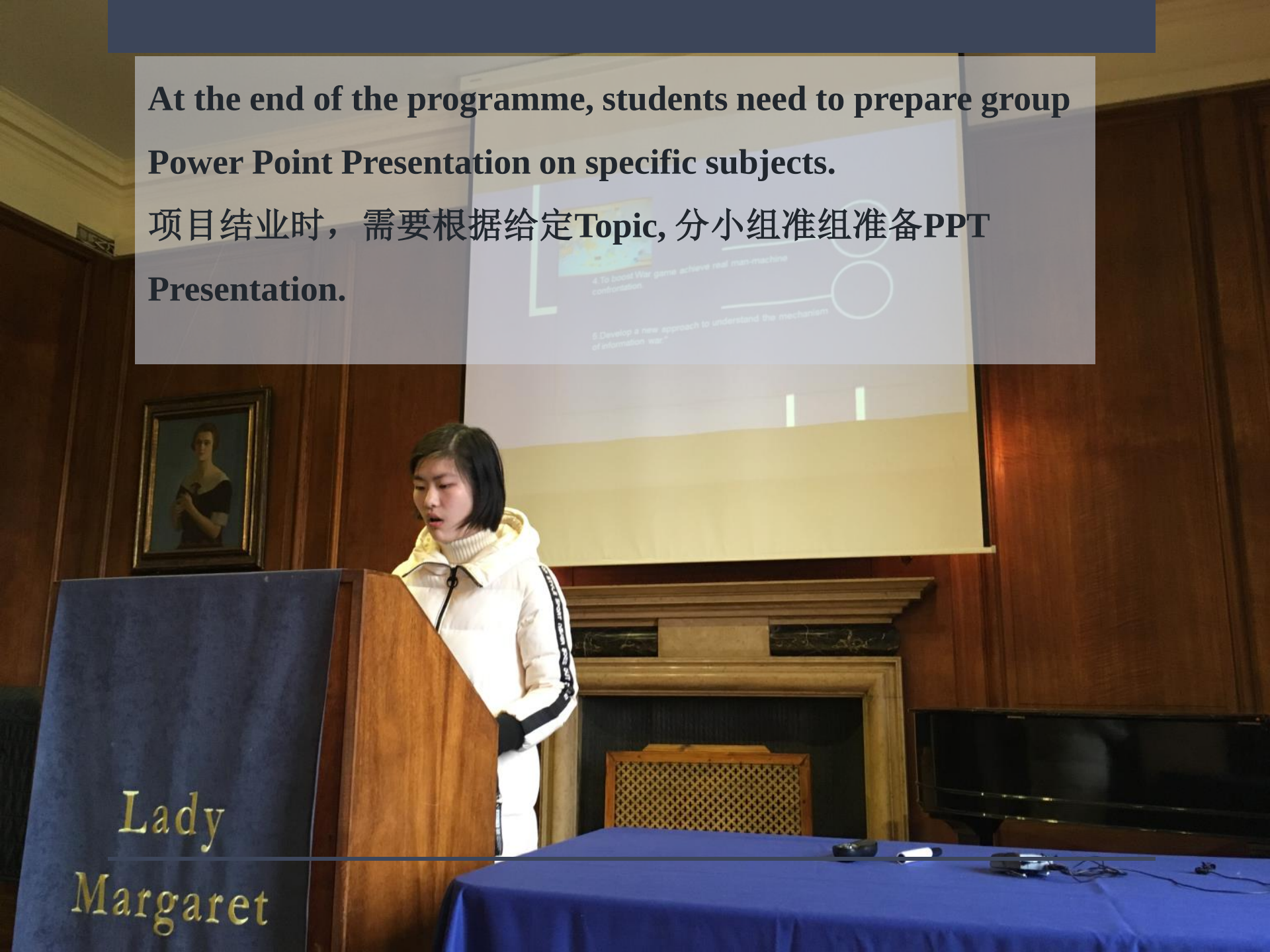
当地访问（1）——基督教堂学院（电影《哈利．波特》取景地。）

Local Visit （2）: Bodleian Library

本地访问（2）：牛津大学博德利图书馆（英国牛津大学总图书馆，是英国第二大图书馆）

Final Presentation

结业演示



At the end of the programme, students need to prepare group Power Point Presentation on specific subjects.

项目结业时，需要根据给定Topic, 分小组准组准备PPT Presentation.

Perhaps the exponential explosion of human science and technology in today's speed will bring human civilization to a very high level in the near future and the Utopian picture will also be realized.
0errors,0warings

Each group will be questioned by the tutors after each presentation.
导师在Presentation之后会对每组成员就所讲内容进行提问。
just a phase
2.Ericsson
3.Latest IoT Devices
4.http://www.nokia.com
Backgrounds, textures and icons
5.MCCLELLAND, JIM "How big data is now busting city traffic
jams?" Raconteur, August 4, 2016,
www.raconteur.net/technology/how-big-data-is-now-
busting-city-traffic-jams. Accessed Feb 8,2018.
Lady
Margaret
Hall

Thank you

Gala Dinner 结业晚宴

Gala Dinner
结业晚宴

We will have a final dinner to celebrate your success in the programme.

You receive your certificate.

我们将会为您举办一个期末晚宴来庆祝您在学习中取得的飞跃性进步，

您将会获得学院颁发的学习证书。

您还将 You will also:

- 接触当地文化,享受文化碰撞时的乐趣。
  Enjoy cultural activities whilst attending academic courses.

- 深度了解牛津和其他有趣的地方。
  Discover Oxford and visit other places of interest.

伦敦
LONDON

Standard Chartered

007

VIA VECCHIA
Artisan Bread

巨石阵

STONEHENGE

巴斯

ASHMOLEAN MUSEUM
OXFORD

The Eagle and Child

131
HISTORIC PUB

Oxford is located 55 miles (1 hour) from Heathrow Airport

到达英国 Arriving in England

您将到达伦敦的希思罗机场
我们的学生助手们将会在机场接您
You fly into Heathrow Airport, London. Our Residential Advisers meet you at the airport

乘坐私人大巴前往牛津
You travel to Oxford by private coach

Oxford is very well located for travel within the UK

All student rooms are well-equipped, have washing facilities and internet access.

欢迎来到牛津!
Welcome to Oxford!