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DBT Education and Skills Team
关于英国商业贸易部教育与技能司团队

英国商业贸易部 (DBT) 是英国的政府部门, 致力于促进英国和全球的繁荣发展。我们通过将政府沟通、贸易促进和专业的知识结合起来, 打破合作壁垒。我们的教育与技能司团队致力于以高效的方式为合作伙伴提供全面高效的本地化支持。英国企业正在不断战胜教育领域出现的重重挑战, 不断推出创新的教育解决方案。截至目前, 英国已有多家职业教育机构与中国建立重要合作关系, 为中国提供最新的英语教育服务和产品。

若您对任何英国教育机构感兴趣, 请随时联系我们:

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UK- China Skills and Professional Talent Training - Maritime

中英职业技能教育与人才培养 海事领域



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An introduction of the UK TVET

The UK has a long history of technical vocational education and training (TVET) which extends back to the 12th century. More recently, the UK TVET system has undergone a lengthy and substantive reforms process, so that the UK's current and future workforce has the training and support, to achieve the high-level skills required, to succeed in today's global economy.

Our aim is to share the UK's expertise and experience within the UK's bespoke skills methodology, rather than an off-the-shelf TVET system, so countries can create and build their own bespoke skills system; that's fit for their country's industry needs, human resource strategy, economic development and future growth and prosperity.

The UK skills approach:

- Enables systemic reform of skills and education systems, including funding mechanisms;
- Supports economic development, growth and sustainability by building an appropriately skilled workforce through enhancing skills and education in key industrial areas;
- Shares world-class best practice in teaching and education policy, design and delivery enabling young people to maximise their potential for growth via a range of high quality education routes;
- Creates mutually beneficial opportunities and partnerships which dynamically build the capability and capacity required for systemic long term change;
- Creates public-private partnerships which support quality improvement, relevance and which bring about a sustainable financing of skills education;
- Maximises the innovative and effective use of ICT/Education Technology to support the transformation of skills services;
- Focuses on sectoral skills development for employment and new types of skills, including industry 4.0 and other emerging sectors;
- Builds 'centres of excellence' to boost innovation and competitiveness, and a diversified skills system for evolving labour market needs.

Strengths of the UK's TVET

High quality and demand driven technical and vocational skills design and delivery underpins the UK's professional skills framework. It brings the best of class based and work based skills delivery together in a dual system like no other.

- The UK's professional skills (TVET) system is demand driven: industry focused and learner centred. Using a dynamic voluntary model of employer engagement.
- The UK has developed a world leading model of Degree / Graduate Apprenticeships, which are developed in partnership with employers, higher education colleges and universities. Degree Apprenticeships allow students to develop advanced and high-level skills without ever having to go to university – all delivered in the workplace.
- The UK's professional skills system is far more flexible than other

countries' TVET systems. It allows both employers and training providers to develop a bespoke model of collaboration that delivers high impact and lasting skills to learners.

- As education is devolved across the four nations that make up the UK, there are some variations. The UK has one of the most diverse regulated qualifications frameworks in the world from levels 1-8 containing (1-12 in Scotland) 12,000+ regulated qualifications.
- The UK has a diverse range of public and private further education colleges, training providers, sector and professional skills bodies, and awarding organisations that deliver over 6 million regulated qualifications annual in the UK. They also approximately 5 million regulated qualifications outside of the UK.
- The UK's professional skills (TVET) system is an integrated model that allows students and workers to move seamlessly between the vocational and academic pillars. Students and workers can achieve vocational qualifications at entry level all the way through to, including Bachelor and Master's degrees in the workplace.
- A new employer levy system that ensures the long term financial sustainability of the apprenticeship model and allows the investment in skills to have greater impact.
- The UK constantly reviews its industrial needs at home and across the world to ensure the UK TVET system continues to be a world leader.
- The UK boasts one of the toughest quality inspection regimes in the world. With an inspectorate with the legal power to remove low quality training providers.

Advantages of the UK skills approach:

UNPARALLELED EXPERIENCE:

The UK's unbeaten experience of Professional and Technical Education and Training has been developed over a long number of years. Apprenticeships for example have been developed and delivered by Worshipful Guilds in the UK since 1632 and many of these Guilds exist today to support the professional career pathways.

INDUSTRY LED:

The UK TVET System has employers at its core. The UK TVET system takes its strategic direction from industry, and so it only exists if it meets the current and future needs of employers of all sizes, in all locations.

WORLD CLASS PROVISION:

The UK training provider network, which can be accessed through the UK Skills Partnership, includes a wide range of private and publicly funded training providers, colleges and universities. Many of these training providers are global providers with expertise of delivering world class industry-based training in almost all industries.

英国职业教育概览

英国的职业教育源远流长，其历史可以追溯到 12 世纪。近年来，英国职业教育经过漫长且极具实效性的改革，保障英国当代和未来的劳动力能够通过获取有效的培训和支持，掌握必要的高水平技能，在全球经济的大环境下获得成功。

我们的目标是通过定制化的技能培养方法，与国际合作伙伴分享英国在职业教育领域的专业见解和经验，而非复制英国现成的职业教育体系。这样世界各国可以创造、开发适应其国情的技能体系，满足本国行业、人力资源战略、经济发展以及未来经济增长和繁荣的需求。

英国技能发展措施：

- 对技能和教育系统进行系统性改革，包括资助机制；
- 通过提升关键行业领域的技能培养和教育，打造具备适当技能水平的劳动力群体，支持经济的可持续性发展和增长；
- 分享世界一流的教学、教育政策设计和实施最佳实践，通过一系列高质量的教育培养路径，帮助年轻人最大限度地开发其成长潜力；
- 创造互惠互利的机会和伙伴关系，为长期的系统性变革提供源源不断的资源和动力；
- 通过推进校企合作，提升教学质量和行业相关性，为技能培养提供可持续的资金支持；
- 以最创新、最有效的方式利用信息通信技术和教育科技支持技能服务转型；
- 着力发展适应岗位需求的行业技能和新型技能，包括工业 4.0 和其他新兴行业；
- 通过建立“卓越中心”提升体制创新能力和竞争力，打造多样化的技能体系满足日新月异的劳动力市场需求。

英国职业教育实力

英国的职业教育体系以高质量、适应行业需求的职业技能研发和培训机制为主旋律。在独一无二的双重体制下，将最优质的课堂学习和工作实践结合在一起。

- 英国的职业教育体系以雇主需求为本：注重行业和学生个人发展的需求。通过一种灵活、自愿的模式鼓励企业参与职业教育。
- 英国通过与企业、职业院校以及大学联动，开发出世界领先的学位学徒制。在学位学徒制模式下，学生可以不用上大学，通过在工作岗位上学习和实践即习得先进的高水平技能。
- 英国的职业技能体系相较其他国家更加灵活。在这样的体制下，企

业和培训机构可以为通过定制化的合作模式，向学生传授高水平、效用持久的技能。

- 由于英国由四个联邦国组成，因此英国的教育表现多样性。英国的资历框架堪称世界上最多样化的框架之一，从 1 级到 8 级（苏格兰为 1-12 级）的 12,000 多个资质资格均受到严格的监管。
- 英国拥有多元化的公立和私立职业教育学院、培训机构、行业和专业技能机构，以及每年在英国颁发超过 600 万份资格证书的颁证机构，这些证书均受到严格的监管。此外，这些颁证机构还向英国以外的地区颁发约 500 万份接受严格监管的资格证书。
- 英国的职业教育体系是一个高度整合的体系，学生和在职人员可以根据需要实现职业教育和学术教育间的无缝衔接。在这样的体制下，学生和在职人员可以从入门级的职业资质与资格，一路提升至学士和硕士学位，无需脱离工作岗位。
- 一项新的企业学徒税制度为学徒制提供长期、可持续的资金支持，同时提升对技能领域投资的影响力。
- 英国不断审视其国内和国际上的行业需求，保障英国职业教育体系持续其世界领先地位。
- 英国拥有世界上最严格的质量监管体制。其监管机关具备相应的法律权力，实时剔除低质量的培训机构。

英国在技能培训方法的优势

百年经验沉淀：

英国在职业教育领域的成功经验经历了长时间的积累。以学徒制为例，英国的 Worshipful Guilds 公会早在 1632 年即已开发和实施学徒制，许多这样的工会留存至今，持续支持当代职业教育的发展。

以行业为导向：

英国职业教育体系将企业放在核心地位。英国职业教育体系依据行业制定其战略方针，必须切实满足不同地区、不同体量企业当前和未来的需求。

世界一流的教育水平：

英国的培训机构体制包含大量的民办、公办培训机构、学院以及大学，这些教育主体可由 UK Skills Partnership 串联。许多培训机构和院校面向全球开展职业教育，提供适应各行各业需求的世界一流行业培训。

PARITY OF ESTEEM:

The UK TVET system is a part of the National Qualifications Framework, aligned and mapped to Higher Education courses...so individuals can move between TVET and Academic in a seamless and lifelong manner without any issues. The UK TVET now includes graduate level apprenticeships / degree apprenticeships so students can gain a degree or Master's Degree without ever going to University - all done within the workplace - earning money whilst learning.

ROBUST HIGH QUALITY:

The UK TVET system is built on the foundation of the highest quality. Not just high quality in terms of programme curriculum, but also in the teaching pedagogy, rigorous competence assessment, leadership, management and governance of the institutes along with a range of other strict criteria. This is audited and confirmed through independent assessments with the results made publicly available.

INTERNATIONALLY RECOGNISED:

The UK TVET system is fully mapped into almost all National Qualification Frameworks across the global. This includes the ASEAN Qualification Reference Framework (ARQF) and the European Qualifications Framework (EQF). This international recognition allows mobility of labour and supports globalisation.

CAPACITY and CAPABILITY DRIVEN:

The UK TVET framework supports capacity and capability building of the teachers, mentors and assessors who play a part in developing the skills of workers. Our system makes sure that all educators have the occupational work-based experience that they need to properly deliver an employer focused curriculum.

GLOBALLY LEADING:

The UK TVET system is a global leader. The expertise and experience of this system is used and employed all over the global. Its methodology forms the basis for many other countries' Qualification systems.

IMPACT CREATING:

By being so employer focused, the UK TVET system creates real business and learner impact. For employers, our system allows them to identify productivity and competitiveness issues and use skills to make systemic improvements. This could be as simple as training the right level of skills to make factory workers produce more products per day; or it could be that by working more safely in a team that they have a reduced number of incidents and accidents in the workplace. The UK TVET system is able to identify these real business and learning impacts which are used to understand and promoted the employer investment.

INCLUSIVE:

The UK TVET system allows any student or worker of any capability at any level to participate in professional and vocational education and training. This means that regardless of the background of the person, they are able to gain qualifications and work-based experience that will enable them to be employed, to move from one job to another, from one level of job to a higher level of job.

Some key skills statistics:

- 4.9 million UK regulated qualifications are delivered outside of the UK every year
- 107 UK awarding organisations operating internationally
- UK invests 1.4 billion training hours in apprenticeships every year, with employers investing 80% of these hours in on the job, work-based training
- The employer levy contributes £3 billion to apprenticeship funding each year from only 2% of employers nationally across all industrial sectors
- Over 6 million people / 17 per cent of the UK workforce complete regulated TVET qualifications each year
- There are over 750 regulated apprenticeships and 12,000 qualifications to choose from.

平等的地位:

英国职业教育体系是英国国家资格资质框架的一部分，与英国高等教育课程保持一致和关联。学生可以在职业教育和学术教育之间真正实现终身制的无缝衔接。当今的英国职业教育包括学位学徒制，学生无需上大学即可获得学士或硕士学位 – 在工作岗位上 – 一边赚钱一边学习。

坚实的高品质:

英国职业教育体系以高质量为基础，在包括课程、教学法、能力评估、学院的领导、管理和监督等方面均表现出高标准、严要求的特点。独立评估机构会对院校和培训机构的质量进行审查，审核结果向大众公开。

国际认可:

英国的职业教育与全球几乎所有国家的资格资质框架融会贯通，包括东盟资格资质参考框架以及欧洲资格资质框架。高度的国际认可有助于劳动力流动，为全球化提供支持。

以能力提升和能力建设为驱动:

英国职业教育体系支持教师、导师和考评员的能力提升和能力建设，这在在职人员技能培养方面发挥重要作用。英国的职业教育体系保证所有的教学工作者均具备以职业为基础的工作经验，能够有效地教授适应企业需求的课程。

全球领先:

英国职业教育体系是全球领先的。该体系蕴藏的专业知识和经验在全球范围内得到广泛应用。其实践方法和措施是许多国家资格资质体系的构建基础。

有影响力的职业教育:

英国的职业教育体系注重企业，为行业和学生带来切实而长远的影响。对企业而言，英国的职业教育体系能有效地帮助他们发现其生产力和竞争力方面存在的问题，并通过技能培养对相关问题进行系统性改善。这就好像对工厂的员工进行适当的技能培训帮助其提升日平均产量一样；或者好比通过对团队进行相应的安全培训减少意外的发生。英国的职业教育体系能够切实地发掘这些对行业和教育的影响，并依此理解并提升企业的投入。

包容性:

英国的职业教育体系允许任何水平学生或在职人员参与职业教育。这意味着无论学生背景如何，他们都能够获得相应的资格资质和工作经验，提升其适岗能力，为其转业转行、职场提升赋能。

职业教育相关重点数据

- 英国职业教育每年向境外提供 490 万份受到严格监管的资格资质证书
- 107 家英国颁证机构面向全球市场颁发相关证书
- 英国每年开展 14 亿学时的学徒制培训，其中有 80% 的学时是通过工作实践实现的
- 企业学徒税每年为学徒制提供 30 亿英镑的资金，这些资金来自英国各行业 2% 的企业
- 每年有超过 600 万人 / 17% 的英国在职人员获得受严格监管的资格证书
- 英国职业教育有超过 750 种受监管的学徒制和 12,000 种资格供学生选择

The UK TVET offer in more detail:

Policy / Strategy Development	Establish aims and priorities of skills initiatives for industry sectors. Support the development of technical and vocational skills policies and strategies which set out aims, strands of work, outputs, evaluation, research results/needs and forms part of an integrated and contextualised skills plan.
Workforce Intelligence/ Research	Develop and deliver workforce / labour market information, intelligence and insight used to identify skills priorities and inform the development of appropriate policies.
National Occupational Standards	Develop nation-specific occupational standards using expertise from specific industry sectors and identifying potential structures for NOS, including international benchmarking.
Curriculum and Qualifications Development	Using extensive experience in writing and developing world-class technical and vocational curriculum and qualifications directly linked to workplace standards. Enhancing staff capacity and capability in writing high quality curriculum and qualifications.
Accreditation/ Quality Assurance	Develop quality assurance systems and procedures. Supporting the accreditation of training providers against nationally and/or internationally agreed standards to build and maintain quality provision and add value to the training for employers and learners. Accreditation can be licensed to internationally recognised bodies or offered through national systems.
Training Provision	Support the establishment of networks of training providers to deliver quality training in line with employer need and the skills strategy. The provider network could be shaped to become part of a skills system enabling employers to access training provision simply and effectively.
Training of Trainers	On-site or UK-based courses, developing and delivering masterclasses for existing and new technical and vocational trainers. Also programmes to build capacity within the competence assessment system.
Assessment and Certification	Offering an all-encompassing Awarding Organisation certification/ recognition capability. A single point of access as either an Awarding Body or through strategic relationships with a range of high profile and internationally recognised Awarding Organisations.
Apprenticeships	Enabling promotion of career options, including developing and implementing apprenticeship programmes and providing links between employers and students, tackling youth unemployment as a priority.

UK Skills Partnership

The UK Skills Partnership (UKSP) includes TVET providers from England, Northern Ireland, Scotland and Wales. UK Skills Partnership members include: public further education colleges, independent private training providers, sector skills councils, national skills academies, awarding organisations and universities.

UKSP member organisations will work with all key economic and business stakeholders including government / state organisations, private sector representatives, education and employment bodies, and employers and employees.

As a collaborative entity, the UKSP offer a flexible combination of scalable services to meet the needs of the country or agency in question. A key feature is that the UKSP member organisations will work in partnership to provide "knowledge and skills transfer", so that China is able to develop the best skills system and solutions for your students and workers based on a world-class transferable skills model. The UKSP principal aim is to facilitate the development of a skills infrastructure that, while building on best international practice and meeting the unique needs of the country. The UK's reputation at the forefront of strategic vocational policy and skills acquisition means it has a diverse range of additional experience for clients to utilise. Whether you are seeking advice on commercialising vocational training, working with schools or brokering partnerships at all points of the training value-chain, the UK Skills Partnership understand the pitfalls and the leverage points that will save clients time and money. The UK Skills

Partnership is highly collaborative and always ready to talk over potential solutions to client challenges

From initial industry insight through standards, and curriculum development, capacity building and training delivery, certification and of course, the integrated quality assurance, the solutions offered will be appropriate to the situation, contextualise to best fit and offer the most cost effective and flexible model. As the approach is a cyclical one, the model will be replicable across all industries. It will also provide the potential to be scaled up for wider reach.

www.ukskillspartnership.org.uk

About Maritime Skills Commission

Maritime UK and the Department for Transport have established the Maritime Skills Commission(MSC) to lead the sector's work to ensure we have a continuous pipeline of highly skilled and talented people.

The purpose of the Directory is to support contact between organisations in the UK particularly to help you find partners for your work overseas and to understand better the range of expertise available. It is not intended as a selling document for contacts overseas; that job is better done with something targeted for each opportunity. This Directory is a live document which is regularly updated. Organisations are listed alphabetically.

关于英国职业教育的更多介绍

政策 / 战略发展	为各行业领域制定技能相关的目标和优先事项。支持技术和职业技能政策及战略的发展，作为适应国情、本土化技能规划的一部分，明确相应的行动目标、工作内容、成果、评估、研究结果 / 需求。
劳动力相关的研究	开发和提供劳动力 / 劳动力市场信息和数据，发掘技能发展优先事项并为制定适当的政策提供支持。
国家职业标准	利用特定行业的专业信息，通过发掘国家职业标准的潜在框架制定相关国家职业标准，包括国际标准评估。
课程和资格标准开发	利用英国在撰写和开发世界一流职业教育课程和资质资格的丰富经验，保障相关标准真实反映职场真实情况。提高相关人员编写高质量课程和资格证书的能力。
认证 / 质量保证	制定质量保证体系和制度。支持依据国家或国际公认标准对相应培训机构进行认证，保障培训的质量及其为企业和学生带来的附加值。认证可以授权给国际许可的机构，也可以通过国家系统实现。
培训执行	支持建立培训机构网络，提供符合企业需求和技能战略的优质培训。可以将培训机构网络塑造成职业教育体系的一部分，帮助企业更简单、有效地获得培训。
培训师培训	以当地课程或英国本土课程的形式，为现有的以及新的培训师开发并提供大师班培训。依据能力评估系统制定相应的能力建设项目。
评估和认证	保证颁证机构有能力向社会提供包罗万象的认证及认可。作为单一颁证机构或通过一系列知名国际认证组织建立战略关系向社会提供统一的认证服务。
学徒制	促进职业选择，包括制定和实施学徒制项目，有效连接企业和学生，优先解决青年失业问题。

关于 UK Skills Partnership

UK Skills Partnership (UKSP) 包括来自英格兰、北爱尔兰、苏格兰和威尔士的职业教育培训机构。其成员包括：公立职业教育学院、民办培训机构、行业技能委员会、国家技能学会、颁证机构以及大学。

UKSP 组织成员的业务面向所有主要经济、商业合作伙伴，包括政府机构、民办机构代表、教育和就业机构、企业以及员工。

作为一个协作的组织，UKSP 以灵活的方式提供可扩展的服务组合，满足相关国家或机构的需求。UKSP 服务的一大特色是其可以与其它国家，例如中国，合作提供“知识和技能转移”，基于这一转移模型，中国可以为中国学生和在职人员开发世界一流的技能培训系统和解决方案。UKSP 的主要目标是促进技能培训的基础设施和发展，同时建立满足需求的国际最佳实践。

英国在战略性职业教育政策和技能培养方面享有盛誉。这意味着 UKSP 可以为其客户提供丰富的经验分享。无论客户是寻求商业化职业培训的建议，还是与学校合作或针对培训价值链各个环节建立合作伙伴关系的意见，UK Skills Partnership 都可以依据其对行业的了解，为客户提供最有价值的建议。UK Skills Partnership 内部高度协作，时刻准

备着为客户提供优质的解决方案。

从最初的行业洞察到标准、课程开发、能力建设和培训、认证，当然还有综合质量保证，所提供的解决方案将适合具体情况，根据具体情况进行调整，提供最具成本效益和最灵活的模式。这些商业模式均在不同行业中进行复制。具有扩大规模以扩大覆盖范围的潜力。

www.ukskillspartnership.org.uk

关于海事技能委员会

英国航运业协会和英国交通部成立了海事技能委员会 (MSC)，领导海事部门的相关工作，确保高技能人才输出管道的畅通。

本名录可以支持英国各组织之间的联系，帮助您寻找海外工作的合作伙伴，更好地了解可用的专业知识范围。本文件并非海外联系的销售文件，海外联系最好是针对具体情况具体分析。本名录是一份定期更新的文件，其中的组织机构按照字母顺序排列。

BRITISH MARINE

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Profile

British Marine is the trade association for the UK leisure, superyacht and small commercial marine industry. Our 1,500+ members come from a broad range of businesses including boat builders, chandlers, brokers, marinas, passenger boats and engine manufacturers.

British Marine partner with the Marine Industry Association in Australia to deliver global marina training and certification with the aim of maintaining and increasing standards in Marinas across the world. Currently there are over 400 marina professionals world wide accredited through the training.

The Yacht Harbour Association (TYHA) is part of British Marine, established to develop the marina industry by specifically supporting marina members of British Marine and International Members. They help boat users find good quality marinas and help marina businesses improve their services and operate to high, modern standards.

Services

- Marina Manager training programmes
- Marina Gold Anchor Assessment/Accreditation
- Clean Marina Assessment/Accreditation

Examples of recent work

- Marina Manager training programme in Croatia for 15 International delegates
- Marina Gold Anchor: 158 Assessments/Accreditation in 19 countries (Europe / Middle East)
- Clean Marina Assessment/Accreditation: This is a new service

Other relevant information

Our products and services have been developed with the specific objective of raising standards, providing customer centric services and encouraging environmental compliance. We would be keen to continue this training, education and raising of standards within the marina sector, reach out to other European countries and also look at some lower level training where perhaps the marina sector is not as well established, in order for them to progress on to the higher-level training and accreditation.

英国海事

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简介

英国海事为英国一家贸易协会，主营休闲、超级游艇及小型商业海运业。我们的 1500 多名会员来自各行各业，其中包括造船厂、船东、经纪人、游艇码头、客船和发动机制造商等。

英国海事与澳大利亚的海事工业协会合作，提供全球性码头培训与认证，同时维持并提高世界各地码头的标准。目前，全世界已有超过 400 名游艇码头专业人员通过培训获得认证。

游艇港口协会（TYHA）是英国海事的一部分，成立初衷为通过专门支持英国海事的码头会员与国际会员来发展码头行业。他们帮助游艇用户找到优质的码头，帮助码头企业改善服务并按照现代高标准进行运作。

服务内容

- 码头经理培训课程
- 码头金锚评估 / 认证
- 清洁码头评估 / 认证

近期工作展示

- 在克罗地亚为 15 名国际代表举办的码头经理培训课程
- 码头金锚：在 19 个国家（欧洲 / 中东）进行 158 次评估 / 认证
- 清洁码头评估 / 认证：本项目为新增业务

其他相关信息

我们开发产品和服务目标是提高行业标准，遵循客户至上原则，同时鼓励遵守环保规定。我们希望在码头部门继续这种培训、教育和标准提高，并将该模式推广至其他欧洲国家；同时也考虑在码头部门未开发完全的地方进行一些较低层次的培训，以便使他们能够进入更高层次的培训和认证。

CITY COLLEGE PLYMOUTH

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Profile

We've been helping students to get the skills and qualifications they need since 1887! We're now one of the leading providers of vocational, professional and technical training in the South West.

We can offer you:

- 100s of courses to choose from
- Tutors that have real experience in the industry they're teaching
- Nationally recognised qualifications
- Hands-on experience
- Great facilities, from our multi-million-pound Regional Centre of Excellence for STEM, to a day spa and restaurant
- Help with funding
- The support you need, from childcare to careers advice and a lot more ...

We work with employers to make sure you get the skills, knowledge and training you need to succeed in your chosen career. From hospitality and catering, to performing arts, we can help make your dream a reality.

Services

- Course advice
- Careers advice and guidance
- Funding advice
- Travel advice
- Well-being support

Examples of recent work

City College Plymouth has continued to work with and support overseas curriculum opportunities through innovative and online methods. These virtual taster sessions to international schools, colleges and universities were a huge success with over 900 participants attending.

Other relevant information

City College Plymouth has been nominated as a Beacon Awards finalist and received an assessment visit from the British Council International Award team in January 2021. We now await the final outcome, however, we are extremely proud to be a finalist.

普利茅斯城市学院

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简介

自 1887 年以来, 我们一直致力于帮助学员获得其所需的技能和资格! 我们现在是西南地区职业技术培训机构的领跑者之一。

我们可以为您提供以下项目:

- 100 多种课程供您选择
- 在所教行业实战经验丰富的导师
- 国家认证资格证书
- 实践经验
- 一流设施(如: 高大上的 STEM 区域卓越中心、日间水疗中心、餐厅等)
- 资金帮助
- 各类支持(如: 托儿所、职业咨询等)

我们将全心全意为您服务, 确保您获得所需的技能、知识和训练, 为您在未来事业中飞黄腾达打下基础。无论是酒店餐饮还是表演艺术, 我们将在各行各业助力每个梦想。

服务内容

- 课程咨询
- 职业规划
- 旅游咨询
- 福利体系
- 资金咨询

近期工作展示

普利茅斯城市学院仍在通过创新的线上手段与海外课程合作, 并为其提供相应支持。上述这些针对国际学校、学院与大学开设的线上试听课程成果显著, 参加人数超过 900 人。

其他相关信息

普利茅斯城市学院曾入围灯塔奖提名, 并在 2021 年 1 月接受了英国文化协会国际奖团队的评估访问。我们对入围该奖项感到十分自豪, 同时让我们拭目以待最终的评审结果。

FLEETWOOD NAUTICAL CAMPUS

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Profile

Outstanding facilities, expert tutors and an exceptional graduate to employment rate have secured the Fleetwood Nautical Campus an international reputation for excellence. This is underpinned by over 125-year history of providing high quality maritime training to industry and the superior calibre of our students. We have won the Maritime and Coastguard Agency Officer Trainee of the Year Award nine times in the last thirteen years.

Regarded as one of the UK's top merchant navy education and training institutions, the Fleetwood Nautical Campus offers top quality further and higher education, underpinned by Ofsted Grade 1 Outstanding status and commendations from the Quality Assurance Agency for Higher Education (QAA). Our strong industry partnerships provide students with high quality education and excellent employment opportunities. Our TEF Gold (Teaching Excellence Framework) status reflects this.

Services

- Bridge and Engine simulator courses and pilot training
- Bespoke programmes for companies to professionally develop their floating staff
- MCA Certificate of Competence programmes for deck, engineering and ETOs (Cadet to Masters/Chief Engineer/ ETO levels)
- Cadet preparation courses L3 and Foundation degree
- Advanced Certificate and Advanced Diploma Nautical Science and Marine Engineering (by blended learning)
- STCW courses
- IALA Vessel Traffic Service (VTS courses)

Examples of recent work

- HNC/D NSc in collaboration with an institution in India
- MCA IALA VTS Qualification in Kenya
- MCA IALA VTS Qualification for Nigeria Port Authority
- MCA IALA VTS Qualification for Finland Ports
- MCA CoC Programmes for KOTC in Kuwait
- MCA CoC Programmes for Australia and New Zealand

Other relevant information

Able to offer support for education and training for MCA/IALA approved programmes and bespoke programmes tailored to company requirements, based on performance statistics.

弗利特伍德航海校园

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简介

弗利特伍德航海学院凭借其杰出的设施、专业的导师和出色的毕业生就业率享誉世界。125年来，我校为业界提供了高质量海事培训，培养出了众多高素质人才，为我校的国际声誉打下坚实基础。在过去的13年中，我校曾9次获得海事和海岸警卫队年度最佳培训人员奖。

作为英国顶尖的商船教育和培训机构之一，弗利特伍德航海学院为学院提供了高质量的继续教育和高等教育，并得到英国教育标准局（Ofsted）的一级杰出地位与高等教育质量保证机构（QAA）的高度评价。我校雄厚的行业伙伴资源为学生提供了高质量的教育和良好的就业机会，我们的金级教学卓越框架（TEF）也能反映这项突出优势。

服务内容

- 船桥和发动机模拟器课程及飞行员培训
- 为公司提供定制的方案，使其流动员工得到专业发展
- 为甲板作业、工程项目和面向订单设计（ETO）提供微软认证构架师（MCA）能力证书课程（从学员到大师、总工程师、ETO级别）。
- 学员准备课程三级与基础学位
- 航海科学和海洋工程高级证书和高级文凭（混合式教学）
- STCW 课程
- IALA 船舶交通服务（VTS 课程）

近期工作展示

- 与印度机构合作的 HNC/D NSc 证书
- 肯尼亚 MCA IALA VTS 资格认证
- 尼日利亚港务局 MCA IALA VTS 资格认证
- 芬兰港口 MCA IALA VTS 资格认证
- 科威特 KOTC 的 MCA CoC 项目
- 澳大利亚和新西兰的 MCA CoC 项目

其他相关信息

根据我校的业绩统计，我们能够为 MCA/IALA 批准的课程和公司的定制课程提供教培方面的支持。

HIGH TIDE FOUNDATION

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Profile

We are an independent charity delivering meaningful work experience and career programmes to schools, colleges and young people in the Tees Valley.

Our programmes provide unique and life-enriching experiences that help young people engage with employers, understand the world of work, improve personal skills and raise aspirations.

Alongside workplace-based activities, we offer a range of virtual industry insight days and work experience programmes, delivered in partnership with Speakers for Schools. These inspiring, live and interactive placements directly connect young people with employers from a diverse range of industries and sectors; connecting the curriculum with careers, opening the door to career opportunities and providing a glimpse into a diverse range of businesses across the Tees Valley.

Services

- workplace-based activities
- tailored virtual experiences
- online career insights, delivered in partnership with Speakers for Schools.

Examples of recent work

- Maritime
- Automotive
- Engineering

Other relevant information

Our products and services have been developed with the specific objective of raising standards, providing customer centric services and encouraging environmental compliance. We would be keen to continue this training, education and raising of standards within the marina sector, reach out to other European countries and also look at some lower level training where perhaps the marina sector is not as well established, in order for them to progress on to the higher-level training and accreditation.

英国高潮基金会

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简介

我们是一家独立的慈善机构，为提斯河谷的学校、学院和年轻人提供有意义的工作经验和职业计划。

我们的项目可以为年轻人提供独特且丰富经验，帮助他们与老板接触，了解工作情况，并提高其个人能力与工作期望。

除了基于工作场所的活动之外，我们还会进行一系列线上行业洞察力活动和工作经验分享项目，上述活动均与学校进行合作。这些鼓舞人心、现场互动的实习活动为年轻人与来自各行各业的老板架起了沟通的桥梁，将课程与职业相结合，为年轻人打开职业机会的大门，并让他们对提斯河谷丰富的企业有所了解。

服务内容

- 基于工作场所的活动
- 量身定制的线上项目
- 线上职业规划（校企合作）

近期工作展示

- 海事
- 汽车
- 工程

其他相关信息

我们开发产品和服务目标是提高行业标准，遵循客户至上原则，同时鼓励遵守环保规定。我们希望在码头部门继续这种培训、教育和标准提高，并将该模式推广至其他欧洲国家；同时也考虑在码头部门未开发完全的地方进行一些较低层次的培训，以便使他们能够进入更高层次的培训和认证。

INSTITUTE OF CHARTERED SHIPBROKERS

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Profile

The Institute of Chartered Shipbrokers is the professional body for all members of the commercial shipping industry worldwide.

The Institute, founded in 1911 and awarded a Royal Charter in 1920, is the only internationally recognized professional body in the commercial maritime arena and it represents shipbrokers, ship managers and agents throughout the world.

The Institute of Chartered Shipbrokers sets and examines the syllabus for membership, providing the shipping industry with highly qualified professionals.

The Institute is a truly global organisation with 26 branches in key locations, 15 International Teaching Centres, 5 Recognised Partners, 4,000 individual members in nearly 100 countries, and 3,000 students every year taking exams in over 100 centres worldwide.

Members of the Institute of Chartered Shipbrokers are an internationally recognised network of shipping professionals who have proven knowledge, competence and understanding of the broad spectrum of shipping business and who continuously work to improve professional and ethical standards in the industry.

Members of the Institute are committed to maintaining the highest professional standards across the shipping industry and, as part of a professional body, members enjoy the benefits of an enhanced career in the shipping industry.

Services

Qualifications in Commercial Shipping

- 14 Foundation Diplomas
 - 14 Advanced Diplomas
 - Individually tailored Professional Qualification leading to membership [PQE]
- Professional training, short courses, seminars – face-to-face and online
Bespoke courses for governmental bodies, shipping companies, maritime organisations
Consultancy and advisory
Networking and the promotion of professionalism and standards

Examples of recent work

Programmes for DfT, UNDP, Global equipment manufacturer, advisory to sister Institute.

特许船舶经纪人协会

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简介

特许船舶经纪人协会是全球商业航运业中的一家专业机构。

本协会成立于 1911 年，并于 1920 年被授予皇家宪章，是商业海运领域唯一被国际认可的专业机构。同时，本协会代表着世界各地的船舶经纪人、船舶经理和代理人。

特许船舶经纪人协会制定并审查会员资格大纲，并为航运业输送高素质的专业人士。

本协会是一个真正的全球性组织，在关键地区有 26 个分支机构、15 个国际教学中心和 5 个公认的合作伙伴；同时，我们在近 100 个国家有 4000 名个人会员，每年有 3000 名学生在全球 100 多个中心参加考试。

特许船舶经纪人协会的会员组成了一个国际公认的航运专业人员网络，他们对航运业务的各个领域都有充分的知识储备和专业理解，竞争力较强，并不断努力提高行业的专业和道德标准。

本协会会员致力于维持整个航运业的最高专业标准；同时，作为专业机构的一部分，协会会员可以享受航运业的较好待遇。

服务内容

- 商运资格
- 14 项基本证书
 - 14 项高级证书
 - 个性化定制的专业资格，可获得会员资格 [PQE]
- 专业培训、短期课程、研讨会（面授或线上）
为政府机构、航运公司、海事组织定制课程
顾问咨询
建立行业网络，促进专业精神和标准

近期工作展示

为英国交通部、联合国开发计划署、全球设备制造商提供方案，为姊妹研究所提供咨询。

INTERNATIONAL ASSOCIATION OF MARITIME INSTITUTIONS

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Profile

The International Association of Maritime Institutions (IAMI) is a membership organisation representing 70 members across the world. Our members provide maritime training and education to all maritime sectors, with particular focus on professional maritime certification in the deck, engineering, ETO, and hospitality sectors.

Services

- Contacts with our local members
- Assessment services for Yacht deck and Deepsea engineering competency examinations
- Maritime hospitality approvals for the SuperYacht sector using GUEST qualifications
- Training and assessment advice on the wider maritime sector

Examples of recent work

- Introduction of new Purser modules to our GUEST platform
- Increase in the number of professions IAMI now assess for professional status

国际海事教育机构协会

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简介

国际海事教育机构协会(IAMI)是一个代表全球70个成员的会员组织。我会成员为所有海事部门提供海事培训和相关教育, 特别关注甲板、工程、ETO 和酒店等部门的专业海事认证。

服务内容

- 与我会当地会员进行联络
- 游艇甲板和深海工程能力考试的评估服务
- 使用 GUEST 资格认证的超级游艇进行海上接待服务
- 为更广泛的海事部门提供培训和评估建议

近期工作展示

- 在我们的 GUEST 平台引入新增的 Purser 模块
- 增加 IAMI 评估专业地位的专业数量

Institute of Marine Engineering, Science and Technology (IMarEST)

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Profile

Founded in 1889, the IMarEST is the world's biggest multi-disciplinary marine professional body dedicated to engineers, technologists, and scientists working in the blue economy. The IMarEST supports over 13,000 individuals and 100 organisations worldwide with primarily its membership and accreditation services – helping thousands of industry practitioners to achieve their learning and development goal.

Internationally, the IMarEST holds consultative status at the International Maritime Organization (IMO), special consultative status at Economic and Social Council of the United Nations (ECOSOC), and observer status at various intergovernmental organisations (IGOs) such as the International Hydrographic Organization (IHO).

Services

- The IMarEST provides:
- **Membership services:** From magazines, webinars, online library to expert groups and events, the IMarEST's membership services offer industry practitioners easy and affordable access to knowledge and a global network.
 - **Professional registrations:** The IMarEST offers up to Chartered-level professional registrations for all engineers, technologists, and scientists working in the blue economy –evaluating, demonstrating, and recognising one's competency.
 - **Accreditation:** The IMarEST evaluate academic and industry training programmes, and benchmark them against international standards. This process reassures programmes quality to students, trainees, and clients worldwide.
 - **Events and thought leadership** – the IMarEST produces high quality events and multimedia content, facilitating global exchange of ideas and best practices globally.

Examples of recent work

- Conducting accreditation visits to various universities in China, such as Ocean University of China, Jiangsu University of Science and Technology, Shandong Jiaotong University, Qingdao Huanghai University, and Jiangsu Maritime Institute.
- Hosted the IMarEST Annual Conference and the European International Submarine Race in July 2024

Other relevant information

Licensed by both the UK's Engineering Council (ECUK) and the Science Council, the IMarEST is the biggest UK Professional Engineering Institutions (PEIs) dedicated to the blue economy. It is registered as a non-profit making charity in the UK.

The IMarEST is currently working on establishing itself as a Foreign Non-governmental Organization (FNGO) with a Representative Office (RO) being set up in Ningbo. This evidences the IMarEST's commitment to marine talent development in China, and our aspiration to collaborate with public and private organisations in China.

英国海事工程及科学技术学会 (IMarEST)

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简介

英国海事工程及科学技术学会成立于 1889 年, 是世界上规模最大的跨学科海洋专业机构, 专为从事蓝色经济的工程师、技术人员和科研人员提供服务。本学会主要通过提供会员资格和认证服务, 为全球超过 13,000 名个人和 100 家组织提供支持, 帮助数以千计的行业从业者实现其终身学习和专业发展目标。

在国际社会上, 本学会获得国际海事组织 (IMO) 授予的咨商地位、联合国经济及社会理事会 (ECOSOC) 授予的特别咨商地位, 以及包括国际海道测量组织 (IHO) 在内的多个政府间组织 (IGO) 授予的观察员身份。

服务内容

- 本学会提供以下主要服务:
- **会员服务:** 学会致力为所有会员提供一个全球网络和多种知识获取渠道, 包括杂志, 网络研讨会, 在线图书馆, 以及专家组和高峰会议。
 - **专业注册:** 学会为从事蓝色经济的所有工程师、技术人员和科学家提供最高达到特许级别的专业注册——作为对其专业能力的评估和认可。
 - **认证服务:** 学会以国际工程标准来评估学术单位和企业的培训方案, 作为对各方案的一种质量评估和认可。
 - **国际活动:** 学会通过推出高质量的活动和多媒体内容, 在全球范围内促进有关蓝色经济的思想交流。

近期工作展示

- 过去半年, 在中国多所大学进行实地认证考察, 例如, 中国海洋大学、江苏科技大学、山东交通学院、青岛黄海学院和江苏海事职业技术学院。
- 2024 年 7 月主办了英国海事工程及科学技术学会年会和欧洲国际人力潜水艇竞赛。

其他相关信息

学会是英国的注册非营利慈善机构, 同时为英国工程理事会 (ECUK) 和英国科学委员会 (Science Council) 认可的发牌机构。

目前, 本学会正努力完成于中国申办成为境外非政府组织 (FNGO) 的程序, 并计划在宁波设立代表处。学会深切期盼将来可以与中国蓝色经济相关的各个组织交流合作, 为中国海洋人才培养做出贡献。

JOHN PERCIVAL MARINE ASSOCIATES /HOYLAKE SAILING SCHOOL LTD

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Profile

We are a group of experienced marine professionals and small craft practitioners, most of whom are Master Mariners or Chief Engineers who hold, or have held, senior positions within the Marine Industry.

We offer training and tuition to Merchant Navy, Superyacht and Workboat professionals to all levels. Our speciality is preparation for MCA Oral exams for both Deck and Engineering, with a high pass rate on first attempt. We offer most of the written Yacht modules for Deck up to Master <3000gt and Engineering up to Y2 & SV Chief Engineer. The courses in the RYA Shorebased Cruising Scheme are all offered through this RYA Training Centre, where all of our tutors have a wide experience of sailing and power cruising in UK and overseas waters.

Services

- Yacht Deck Written Modules
- Yacht Deck Oral Prep
- Yacht/SV Engineer Written Modules
- Yacht/SV Engineer Oral Prep
- HELM Courses
- RYA Shorebased Courses
- Unlimited CoC Oral Prep

Examples of recent work

Courses run weekly in our UK training centre. We are currently running courses online due to Covid.

Other relevant information

We attend several overseas yacht shows every year to promote the company, travelling to Monaco, The Netherlands, Palma, Antigua, Fort Lauderdale etc.

JPMA& 霍伊莱克航海学校

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简介

我校职工均为经验丰富的海洋专业人员和小船从业人员，大多都是在海洋产业中担任或曾担任过高级职务的航海大师或总工程师。

我们可为商船、超级游艇和工作船的专业人士提供各种级别的培训和指导。我们的特色项目是为 MCA 甲板 and 工程口试项目进行训练准备，经过培训的学员初次尝试的通过率较高。同时，我们可为学院提供大部分游艇书面模块，包括“甲板水手 -- 船长 <3000gt”、“初级工程师 -- Y2/SV 总工程师”等项目。RYA 岸上巡航计划的课程均由 RYA 培训中心提供的，我们所有的导师经验丰富，均在英国和海外水域进行过航海和动力巡航相关活动。

服务内容

- 游艇驾驶室笔试模块
- 游艇甲板口试准备
- 游艇 /SV 工程师笔试模块
- 游艇 /SV 工程师口试准备
- 赫尔曼课程
- RYA 岸上课程
- 无限次 CoC 口试准备

近期工作展示

每周在我校英国训练中心均有课程(受疫情影响,目前仅有线上课程)。

其他相关信息

我校每年都会参加海外游艇展并对我校进行宣传,我们曾前往摩纳哥、荷兰、帕尔马、安提瓜、劳德代尔堡等地。

LLOYDS MARITIME ACADEMY

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Profile

Lloyd's Maritime Academy is the trusted brand for professional development, working with leading academic and industry bodies to provide accredited education and training where it is much needed. We are stepping up investment in new learning management platforms, improved content and learner resources to enhance your experience and ensure maximum reward for the investment you make in your future. We continue to research new topics to provide you with the qualifications needed for a successful career; supporting a safer, cleaner and more efficient shipping industry for decades to come.

Services

Online (Distance) learning puts students in control of their learning – especially suitable for all of us in the maritime industry where we often spend time away from home. With Lloyd's Maritime Academy courses, students are free to study when, where and how they choose, and in the style and the speed that is right for them. Through our 3D learning model: Discover, Develop, Distinguish, we are confident we have a course that suits every maritime professional and organisation, whether via our online learning certificates, our academic partner programmes, or our dedicated in-company workshops. For corporate solutions – from specialist instructor led training, to corporate distance learning programmes and running in-house development courses – our dedicated in-company training team will develop bespoke solutions to address your training needs, and then deliver them online or in your chosen location.

Examples of recent work

We have launched a new course at post-graduate level with Liverpool John Moores University, which has attracted students from across the globe. We have worked with the largest maritime facility in the Middle East in developing their key peoples' skills & understanding of the shipbuild & ship repair sectors.

We have developed the key contracting skills of a major national navy in the area of procuring & contracting maritime husbandry services. We have worked with the shipping division of a major LNG producer in developing their understanding & application of LNG Charterparties.

We have helped a major phosphate producer with understanding the pre-requisites needed to move from the spot market to commercially managing their own fleet of vessels.

We have worked with a National Government entity in developing an understanding of the oil & gas assets located in their territorial waters.

劳埃德海事学院

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简介

劳埃德海事学院是值得信赖的专业发展品牌，我们与领先的学术或业界机构合作，并为学员提供行业认可的教育和培训。我们正在加强对新进学习管理平台的投资，完善教学内容和学习资源，保证我们的学员可以充分获得优质的学习体验，并对未来职业做出行之有效的规划。我们将继续攻坚新兴课题，为学员提供职业之所需的技能和证书，并在未来的几十年内助力发展更加安全、清洁、高效的航运事业。

服务内容

我们在线（远程）教学的重心在于让学员控制他们学习的进度和程度，这种教学方式非常适合常态化居家的海事从业人员。在劳埃德海事学院的课程中，学生可以自由选择学习的时间、地点、方式以及适合自己的风格和进度。通过我们的 3D 学习模式：Discover, Develop, Distinguish（发现、发展、发掘），我们相信这些课程可以适用于每一个海事专业和组织，无论是通过我们的在线学习证书、学术合作项目、还是我们专门的公司内部研讨会。对于企业方案，从专业讲师主导的培训到企业远程学习项目和内部发展课程，我校敬业的内部培训团队将为您量身定制发展方案，满足您的培训需求，然后在线或在您选择的地点进行方案交付。

近期工作展示

我校与利物浦约翰摩尔大学合作开设了一门新的研究生课程，该课程吸引了来自世界各地的学生。同时，我校与中东最大的海事设施开展了合作，强化关键人员的技能，提升其对船舶建造与船舶修理部门的理解。

在采购与承包海上畜牧业服务领域中，我校已经发展了主要国家海军的关键承包技能。同时，我校与一家大型液化天然气生产商的航运部门展开了合作，提升该部门员工对液化天然气租船合同的理解和应用。

我校曾协助一家主要的磷酸盐生产商，帮助他们了解从现货市场转向商业管理自己船只的先决条件。

我校已经与国家政府开展了实体合作，并对位于领海内的油气资产进行了深层次的了解。

其他相关信息

我校每年都会参加海外游艇展并对我校进行宣传，我们曾前往摩纳哥、荷兰、帕尔马、安提瓜、劳德代尔堡等地。

MARINE SOCIETY AND SEA CADETS

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Profile

Marine Society and Sea Cadets is Britain's longest running maritime charity. It delivers youth development to 14,000 Sea Cadets through nautical adventure and promotes the welfare and professional development of seafarers. It is a registered training provider with government funded contracts for adult, apprenticeship and traineeship delivery as well as funding from international bodies including IFAN and ITF Seafarers Trust to support maritime education and training globally.

Services

- Online learning programmes for seafarers
- Maritime apprenticeships and traineeships
- Career guidance and support into shoreside roles
- Maritime curriculum development
- Maritime book seller and crew library service

Examples of recent work

- Accredited courses developed in Maritime mathematics and Vessel Stability
- Launched delivery of boatmaster and workboat crewmember apprenticeships
- Developed navigation@sea and English@Sea+ online courses
- Provides mentoring support programme for international seafarers transitioning ashore

Other relevant information

To participate in the Turing Scheme for overseas exchange.

航海协会与航海学员协会

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简介

航海协会和海洋学员协会是英国经营时间最久的海洋慈善机构。本机构通过航海冒险为 14000 名海上学员提供了锻炼和发展机遇，并提升海事从业者的福利待遇和专业发展。本机构是一家官方注册认证的培训机构，拥有政府资助的成人、学徒和培训生交付合同，并获得国际海员协会（IFAN）和 ITF 海员信托基金（ITF Seafarers Trust）等国际机构的资助，以支持全球海事教培的发展。

服务内容

- 海员在线学习课程
- 海事学徒与实习机会
- 岸上工作职业指导与支持
- 海事课程开发
- 海上图书销售商与船员图书馆服务

近期工作展示

- 认证海事数学与船舶稳定性课程
- 推出船长和工作船船员学徒培训
- 开发 navigation@sea、English@Sea+ 线上课程
- 为上岸过渡的国际海员提供指导支持方案

其他相关信息

参与图灵计划海外交流

MARITIME SKILLS ACADEMY

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Profile

The Maritime Skills Academy is helping the industry set new standards by delivering a new level of marine, fire safety and simulator training.

Today, with a focus on personal service, we offer over 500 expert courses to over 5,000 delegates annually. As a Maritime & Coastguard Agency, Global Wind Organisation and GUEST accredited course provider and MNTB recognised centre, we are as proud to be meeting the high standards of commercial operators as we are in supporting individuals to maintain or build their professional development. With training centres in Dover and Portsmouth, we offer STCW Safety, commercial Fire, GWO, Hospitality and now Deck and Engine Simulator training

The Maritime Skills Academy is Viking Maritime's vision for a new type of academy. Offering complete training management, these are world-class centres with state-of-the-art facilities supporting delegates from around the world; whether from the cruise industry, private yacht crews and marine shipping crew or increasingly those working in offshore/renewables and maritime construction.

Services

- STCW safety training (fire, pool, life boats) STCW
- Deck, engine simulator training
- Ship Handling
- BRM BRM
- ERM ERM
- Polar Code training
- High voltage training
- Damage control training
- Medical training
- Maritime Audit training
- DPA Training DPA
- Hotel and interior training

- Small boat engineering training
- Maritime Train the Trainer
- Security and shipboard safety training
- Commercial fire fighting training
- Consultancy Training & safety procedures
- Onboard Training

Examples of recent work

- Virgin Voyages cruise training. BRM, ERM, High Voltage azipod, Advanced Fire Fighting, Heli ops fire fighting, Damage Control, onboard crew familiarisation training, safety procedures consultancy.
- Cruise and Ferry operators (Fred Olsen, DFDS, Irish Ferries), training on simulators, ship handling and BRM to launch new ships/ new sailing areas.
- Middle Eastern client with 7 super yachts – all interior service, housekeeping and management training including heads of department, Train the trainer development skills

海事技能学院

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简介

海事技能学院通过提供新晋的海事、消防安全和模拟器培训水平助力行业制定新标准。

现如今，我校专注于个人服务，每年能够为 5000 多名代表提供 500 多门课程。作为海事和海岸警卫队、全球风能组织、GUEST 认可的课程供应商和 MNTB 认可的的教学中心，我们为能够满足商业运营商的高标准而感到自豪，同时我们也支持个人保持或建立他们的专业发展。我们在多佛尔和朴茨茅斯均设有培训中心，提供 STCW 安全培训、商业消防、GWO 认证培训、酒店服务等教培业务，现在还提供甲板和发动机模拟器培训等。

海事技能学院实现了维京海事公司对新型学院的美好愿景。作为世界级的培训中心，我校可以提供完善的培训管理，拥有最先进的设施，能够为来自世界各地的学院代表提供支持；我校支持培训的行业范围较广，遍布邮轮行业、私人游艇船员和海洋航运船员、近海 / 可再生能源和海洋建设工作人员等。

服务内容

- 安全培训（消防、泳池、救生艇）
- 甲板与引擎模拟器培训
- 轮船处理
- BRM 训练
- ERM 训练
- 极化码培训

- 高压电培训
- 危险控制培训
- 医疗培训
- 海事审计培训
- DPA 培训
- 酒店内部培训
- 小船工程培训
- 海事培训与培训师
- 船上安保培训
- 商业消防培训
- 咨询培训和安全程序
- 船上培训

近期工作展示

- Virgin Voyages 游轮培训：BRM、ERM、高压 azipod、先进消防、直升机灭火、危险控制、机上机组人员培训、安全程序咨询等。
- 邮轮和渡轮运营商（Fred Olsen, DFDS, Irish Ferries）：模拟器、船舶操作与 BRM 培训，推出新船只 / 新航行区域。
- 拥有 7 艘超级游艇的中东客户：包括部门主管在内的所有内部服务、管家和管理培训、培训培训师的发展技能等培训。

MERCHANT NAVY TRAINING BOARD

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Profile

With a wide variety of seafarer training offered across the globe, how can the best courses and the most professional training centres stand out from the crowd?

The new MNTB Recognition Services provide the answer. The MNTB is the UK's authoritative centre of expertise and information on seafarer training and education and has played a huge part in the development and delivery of seafarer training in the UK since its inception in 1935.

Through its new service, the MNTB awards official recognition for seafarer training that meet its demanding quality criteria. Both Centre Recognition and Course Recognition services are available.

Carrying the 'MNTB Recognised' quality mark offers an important and very visible differentiator when centres market their seafarer training courses.

The scheme is ISO9001 accredited and has the full involvement and support of the UK Chamber of Shipping, the trade association for the UK shipping industry.

Services

The Centre and Course Recognition accolades were developed in 2018 by the MNTB to provide an independent assessment of maritime training around the world to raise global maritime training standards.

Examples of recent work

<https://ukchamberofshipping.com/latest/isca-wellbeing-ltd-receives-mntb-recognition/> <https://ukchamberofshipping.com/latest/city-glasgow-college-gains-training-recognition/> <https://ukchamberofshipping.com/latest/new-cyber-risk-course-gets-mntb-recognition/> <https://ukchamberofshipping.com/latest/bangladesh-marine-academy-receives-recognition-mntb/>

商船训练委员会

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简介

在全球各类的海员培训应接不暇的情况下，最优质的课程和最专业的培训中心如何从中脱颖而出？

最新的商船训练委员会（MNTB）识别服务则是上述问题的最优解。商船训练委员会是权威的英国海员培训和教育专业知识信息的教培中心，自 1935 年成立以来，在英国海员培训的发展和交付方面发挥了巨大作用。

通过这项新服务，MNTB 对符合其严格质量标准的海员培训给予了官方认可。我们可以为学员提供中心认证及课程认证服务。

当教培中心进行海员培训课程推广时，是否携带“MNTB 认可”品质标志成为了为重要区分因素。

该计划通过 ISO9001 认证，并得到英国航运商会（英国航运业贸易协会）的全面参与和支持。

服务内容

中心与课程认证服务在 2018 年由海事管理局制定，以提供对世界各地海事培训的独立评估，提高全球海事培训标准。

近期工作展示

<https://ukchamberofshipping.com/latest/isca-wellbeing-ltd-receives-mntb-recognition/> <https://ukchamberofshipping.com/latest/city-glasgow-college-gains-training-recognition/> <https://ukchamberofshipping.com/latest/new-cyber-risk-course-gets-mntb-recognition/> <https://ukchamberofshipping.com/latest/bangladesh-marine-academy-receives-recognition-mntb/>

MLA COLLEGE

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Profile

MLA College offers a range of Higher Education degree qualifications and industry training programmes, primarily in a range of maritime and marine based subjects. We offer Bachelor's and Master's degrees via online and distance learning allowing students to obtain a qualification whilst balancing their careers and other life commitments. We are an award winning educational provider with all our degree programmes, at present, being validated by the University of Plymouth. All of our Higher Education programmes are fully tutor-supported and are designed specifically to meet the needs of industry professionals and employers. In addition to our educational programmes, we also offer technology-enhanced training to both individuals and a number of large organisations.

Services

A range of BSc, MSc, MBA and training programmes delivered via distance learning for the maritime and marine professional.

Examples of recent work

- MBA top-up with a range of pathways available including "maritime operations".
- BSc (Hons) Global Sustainable Development developed in collaboration with the United Nations Institute for Training and Research affiliated International Training Center for Authorities and Leaders, CIFAL Istanbul, and our shareholder BAU Global.
- MSc Engineering for Marine Professionals developed in collaboration with our shareholder the Institute of Marine Engineering, Science and Technology.
- "Protecting the Marine Environment" training programme.

Other relevant information

Our teaching and learning degree materials are delivered via our innovative and award winning Total Learning Package (TLP). Housed within a bespoke environment, each TLP contains everything a student needs to complete their module. There is no need for a continuous internet connection meaning that students really can access their module materials anywhere in the World. All of our training and short courses are delivered via the MLA College mobile learning app. Due to the nature of the disconnected learning environment, where students are located or travelling without internet connectivity, learning materials can be downloaded while the device is online, with content saved for offline use.

MLA 学院

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简介

MLA 学院提供一系列高等教育学位证书和行业培训课程，主要针对海事基础学科。我们通过在线课程为学员提供学士和硕士学位，让学生在获得资格证书的同时平衡他们的职业和其他生活方面。我校获奖成果丰硕，所有学位课程均由普利茅斯大学认证。我校所有高等教育课程均由导师支持，是专门为满足行业专业人士和雇主需求而设计的。除了总体的教育项目之外，我校还为个人和一些大型组织提供技术强化培训。

服务内容

我校通过远程教育为海事专业人员提供一系列理学学士、理学硕士、工商管理硕士等培训课程。

近期工作展示

- 提供包括“海上运营”在内的一系列 MBA 补充课程培训
- 与联合国培训研究所附属的国际权威和领导人培训中心、CIFAL 伊斯坦布尔以及我们的股东 BAU Global 联合培养的全球可持续发展理学学士（荣誉）
- 与我们的股东协会合作开发的海洋专业人员工程硕士学位
- 轮机工程、科学与技术专业培训
- 开展“保护海洋环境”培训计划

其他相关信息

我校教学与学习材料由创新和获奖全面学习包（TLP）提供。在定制的学习计划下，每个 TLP 包含学院完成训练所需的一切教材。TLP 不需要持续的网络连接，因此学员可以在世界各地获得他们的模块材料。我校所有的培训和短期课程均通过 MLA 学院的移动学习应用程序进行。由于远程学习环境较不稳定，学员所在地或无互联网连接，学习材料可以在设备在线时下载，并及时保存内容供离线使用。

NATIONAL OCEANOGRAPHY CENTRE

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Profile

The National Oceanography Centre (NOC) is a world leader in oceanographic science, research and innovation. We work in global partnerships in some of the remotest, deepest and most hostile parts of the ocean to enhance understanding of issues that affect our environment, landscapes, health and prosperity. Our mission is to make sense of changing seas by:-

- Undertaking and enabling world-class science and technology development
- Providing large research facilities and access to data and samples for the benefit of UK science
- Creating value and public benefit by supporting, with scientific evidence, the development of public policy, hazard assessment, ocean governance and regulation, and sustainable development.

We have been in operation for over six decades and have a team of over 600 people leading research, technology and innovation that benefits the whole world. We value the benefits of working together and actively seek to exchange knowledge, skills and resources.

Services

- Undertaking research and sustained observations of the ocean; sharing results
- Ensuring data is available and accessible to all
- Being a hub for research equipment, facilities and infrastructures
- Leading and enabling national and international research collaborations
- Providing independent scientific and technological advice on:- Securing and protecting ocean resources and ecosystems; Protecting people and property from natural disasters and climate change; Understanding climate change and variability, and its effects on society.
- Working with universities and others to educate and train scientists, engineers and marine professionals

- Engaging the public with the science of the ocean and its implications
- Engaging with industry and other users of research to support and inform their activities.

Examples of recent work

- The UK Maritime Autonomous Systems Regulatory Working Group (MASRWG). The NOC was a founder member of the Regulatory Working Group and provided a Secretariat function for the early years of the group's existence. The NOC was involved in drafting both a UK Industry Code of Conduct and a UK Voluntary Code of Practice for Marine Autonomous Surface Ships, both being first of their kind in the international maritime community. The NOC remains actively involved in the updates to the codes.
- The Maritime Autonomy Regulation Lab (MARLab). The NOC was contracted by the UK Maritime and Coastguard Agency (MCA) to provide support to their delivery of the MARLab project, commissioned by the UK Government. The NOC leads on assessing the UK legal barriers to the deployment of Marine Autonomous Surface Ships (MASS) in UK waters. A panel of industry experts, under the chair of the MCA and the NOC, completed a mini regulatory review of the Merchant Shipping Act to identify the most urgent problems. The subsequent report is being used to modify the MCA's Workboat Code and to inform new UK legislation on autonomy.
- Workshops training government ministries and industrial stakeholders on deep sea ecological baseline acquisition survey requirements and environmental assessment, supporting interest in potential development of deep-sea mining. These training events supported the Commonwealth Secretariat who were involved in developing deep-sea mining policy.
- Training in Ocean Acidification awareness and monitoring, including provision of autonomous marine sensors that facilitate real-time measurements in seawater pH, temperature and oxygen levels. Specialist stakeholder training has been provided to international government ministries and universities and we have contributed to regional training workshops in the Pacific and Caribbean regions led by The Ocean Foundation.
- Provision of regional training courses in the Caribbean on the operational use of tide gauge data sea level monitoring, conducted in collaboration with

the IOC-UNESCO Intergovernmental Coordination Group for the tsunami and other coastal hazards warning system for the Caribbean and adjacent regions (ICG/CARIBE-EWS).

- Outputs from the multi-partner, GCRF-funded Sustainable Oceans, Livelihoods and food Security Through Increased Capacity in Ecosystem research in the Western Indian Ocean (SOLSTICE) programme include: setting up a PhD programme and a Centre for Autonomous Marine Operations at the Nelson Mandela University, deploying ocean drifters in the West Indian Ocean and launching a Massive On-line Open Course in October 2020 which attracted > 1000 adult learners from across the globe by November 2020.

- Outputs from multi-partner, ODA-funded Addressing Challenges of Coastal Communities through Ocean Research for Developing Economies (ACCORD). Project outputs include: using models to address gaps in knowledge of ecological connectivity between the Areas Beyond National Jurisdiction (ABNJ) and the coastal zones of least developed countries; results were used in the UNCLOS negotiation process; in Vietnam our work is being used to define water quality measures, and to establish long-term monitoring activities to sustainably manage an expanding aquaculture sector; in Bangladesh, we are quantifying the rate of sedimentation for the Ganges-Brahmaputra-Meghna (GBM) delta which is a key question for economic sustainability. We have also built capability to improve knowledge of seafloor natural resources, another important factor for the Bangladesh marine economy

- NOC is leading a consortium of European Partners as part of the European Space Agency's 'Earth Observation for Sustainable Development' initiative delivering satellite driven marine and coastal information services and a programme of capacity development in support of World Bank funded International Development Projects. Regions supported include West Africa (WACA project), Western Indian Ocean (SWIO-Fish), Caribbean (CROP) and Indonesia (COREMAP-CTI).

Other relevant information

As part of NOC's ongoing commitment to future generations of skilled and professional employees, the NOC continues to offer indentured apprenticeships across the organisation including the National Marine Facilities workshops; we offer wider professional / community outreach through providing opportunities for maritime cadets to join and experience work on our ships. In addition, the organisation continues to support, train and develop our current mariners in their roles, duties and career at the NOC.

The Marine Autonomous and Robotics Systems (MARS) Innovation Centre offers SMEs a community and platform to collaborate with NOC on funding opportunities; current membership includes companies in Portugal and Canada.

Training on subsea autonomous systems
A potential future training opportunity will be for the NOC to collaborate with a UK based SME to develop a recognised (probably through a level x

Apprenticeship) training programme for use by the Royal Navy, initially. This program would look at topics such as:

- Regulatory landscape on operating autonomous systems
- Safety aspects
- Basic engineering – how they work, what they do, etc.
- Integration of surface and sub-surface system
- Operating and piloting
- Next generation technologies.

This type of training would focus on building core competencies in the use of marine autonomous equipment and whilst this is UK focussed to start with, there is no reason why the reach couldn't be international in due course.

Contributors

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Collated by the Partnerships Office, National Oceanography Centre

英国国家海洋中心

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简介

英国国家海洋中心 (NOC) 在海洋科学与研究创新方面均处于世界领先地位。我们与全球合作伙伴一道对海洋中最深以及最为危险与偏远的地区进行探索，以增进对影响我们的环境、地貌、健康和繁荣等议题的了解。我们致力于通过以下途径来理解海洋的变化：

- 助力推动世界科学技术发展
- 为英国科学研究提供大型研究设施和数据样本
- 通过科学证据支持公共政策制定、灾害评估、海洋治理和监管以及可持续发展，创造社会价值，提高公共利益。

本中心运营超过 60 年，拥有过 600 人的研究、技术和创新团队，致力于通过科技造福全世界。我们重视合作，并积极展开知识、技能和资源的交流。

服务内容

- 从事海洋研究和持续观察，分享研究结果
- 确保数据的公开化
- 成为研究设备、设施和基建的中心
- 领导并促进国家与国际研究合作
- 提供独立的科学和技术建议：保护海洋资源和生态系统；保护人民和财产免受自然灾害和气候变化的影响；了解气候变化和变率及其对社会的影响。

- 与大学和其他机构开展合作，助力教育并培训科学家、工程师和海洋专业人员
- 让公众参与海洋科学活动
- 与行业和其他研究用户进行合作，支持其研究活动。

近期工作展示

- 英国海上自治系统监管工作组 (MASRWG)：NOC 是监管工作组的创始成员，并在工作组成立之初为其提供秘书处职能。NOC 参与起草了《英国行业行为准则》和《英国海上自主水面船舶自愿行为准则》，这在国际海事界均为首创成果。同时，NOC 将继续积极参与以上规范的更新。
- 海上自治监管实验室 (MARLab)：英国海事同海岸警卫队 (MCA) 和 NOC 签订了合同，为英国政府委托的 MARLab 项目提供支持。NOC 负责评估在英国水域部署海上自主水面舰艇 (MASS) 的法律障碍。在 MCA 和 NOC 的主持下，一个行业专家小组完成了对《商船法》的小型监管审查，确定了最紧迫的问题。随后的报告结果将被用于修改《MCA 工作船守则》，并为英国全新的自治立法提供信息帮助。
- NOC 就深海生态基线采办调查要求和环境评估准则对政府部门和工业利益相关者展开培训，支持各界对深海采矿开发的兴趣，这些培训活动同时支持英联邦秘书处参与制定的深海采矿政策。
- 海洋酸化意识和监测培训：包括提供自主海洋传感器，方便实时测量海水 pH 值、温度和氧气水平。同时我们还向国际政府部门和大学提供了利益攸关方的专门培训，并为海洋基金会领导的太平洋和加勒比地区的区域培训讲习班作出了贡献。
- NOC 与国际海事组织 - 教科文组织加勒比海与邻近地区海啸及其它沿海灾害快速预警系统政府间协调小组 (ICG/CARIBE-EWS) 开展

合作，在加勒比地区提供关于实际使用潮汐测量仪数据海平面监测的区域培训课程。

- “提高西印度洋生态系统研究能力 (SOLSTICE)” 项目的成果包括：在纳尔逊曼德拉大学设立博士课程和海洋自主作业中心，在西印度洋部署海洋漂流者，并于 2020 年 10 月启动大规模在线公开课程。直至 2020 年 11 月，该项目吸引了全球 1000 多名学习者。
- 由官方发展援助 (ODA) 资助的多方合作伙伴通过海洋应对沿海社区挑战的成果发展中经济体研究 (ACCORD)。项目产出包括：利用模型解决国家管辖范围以外地区 (ABNJ) 与最不发达国家沿海地区之间的生态连接知识差距，项目研究成果被用于《联合国海洋法公约》谈判进程；在越南，我们的工作帮助确定水质措施，并建立长期监测活动，通过可持续管理不断扩大水产养殖部门；在孟加拉国，我们正在量化恒河 - 雅鲁藏布江 - 梅克纳 (GBM) 三角洲的沉积速率，这同样是经济可持续性的关键问题。我们还提高了对海底自然资源了解的能力，这是孟加拉国海洋经济的另一个重要因素。
- NOC 正在领导一个由欧洲合作成员国组成的财团，作为欧洲航天局“地球”项目的一部分“可持续发展观察”倡议提供了卫星驱动的海洋及沿海信息服务，同时支持由世界银行资助的国际发展项目的的能力发展方案。所支持的地区包括西非 (WACA 项目)、西印度洋 (SWIO-Fish)、加勒比 (CROP) 和印度尼西亚 (COREMAP-CTI) 等。

其他相关信息

作为 NOC 对未来技术和专业员工持续承诺的一部分，NOC 将继续提供包括国家海洋设施讲习班在内的整个组织的契约学徒制；同时，NOC 会提供更广泛的专业 / 社区外展服务，为海事学员提供机会，让他们在船上参与并体验工作。此外，NOC 将继续支持、培训和发展我们目前的船员在 NOC 的角色、职责和职业生涯。提供。在定制的学习计划下，每个 TLP 包含学院完成训练所需的一切教材。TLP 不需要持续的网络连接，因此学员可以在世界各地获得他们的模块材料。我校所有的培训和短期课程均通过 MLA 学院的移动学习应用程序进行。由于远程学习环境较不稳定，学员所在地或无互联网连接，学习材料可以在设备在线时下载，并及时保存内容供离线使用。

海洋自主和机器人系统 (MARS) 创新中心为中小企业提供了一个与 NOC 合作的社区和平台，以获得融资机会；目前的会员包括位于葡萄牙和加拿大的公司等。

海底自主系统培训

NOC 有一个潜在的未来培训机会，即与英国中小企业合作，开发一个认可的 (通过某级别的学徒) 培训计划，最初可由皇家海军使用。

本项目将专注于以下方面：

- 操作自主系统的监管前景
- 安全管控
- 基础工程 (操作方法与内容等)
- 地面与地下系统集成
- 操作与驾驶
- 下一代技术

该类培训将专注于建立使用海洋自主设备的核心能力；本项目在英国发展，可适时推广于全球。

贡献者

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由国家海洋学中心合伙办公室整理

PORT TRAINING SERVICES

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Profile

Port Training Services (PTS) are a specialist training provider delivering fully accredited, industry recognised qualifications for companies and individuals serving the Port & Marine, Warehousing & Logistics, Heavy Industry, Subsea and Offshore Energy Sectors. As the training division of the Port of Blyth, a Statutory Trust Port (Blyth Harbour Commission), PTS operate from our purpose built, state-of-the-art facilities based in the heart of the Port of Blyth in the North East of England. As one of the fastest growing Trust Ports in the UK, the Port of Blyth have a renowned reputation as a major support base for the Offshore Energy Sector.

Working in partnership with our clients from across industry, PTS leverage our many years of industrial experience and our unique industrial asset base to offer a comprehensive course portfolio, delivering a high quality, professional service to improve the knowledge, skills and competence of the workforce to deliver a cost effective solution and create a safer working environment. Delivered by Industry for Industry.

With safety and competence at its heart, PTS worked tirelessly with national accrediting bodies and industry associations to develop and deliver national vocational qualifications and apprenticeship standards. Today, PTS are a leading provider of these qualifications and standards to the Port industry across the UK. PTS continue to work with industry and academia to produce a safe, skilled, competent workforce across our client base.

Services

Delivery of selected vocational and apprenticeship qualifications to develop the skills, knowledge and competence of new or existing employees. Programmes include

- Extended Diploma in Marine Engineering Level 3
- NVQ Certificate in Performing Engineering Operations Level 1
- NVQ Certificate in Performing Engineering Operations Level 2
- NVQ Certificate Port Operations Level 2
- NVQ Certificate in Stevedoring Essentials Level 2
- NVQ Certificate Warehousing and Storage Level 2
- Diploma in Warehousing and Storage Level 3
- NVQ Certificate Logistics Operations Level 3
- Supervision of Port Operations Level 3
- Award in Maritime Studies Level 2
- NVQ Diploma Marine Engineering Level 2
- Port Operative Apprenticeship Standard Level 2

Plant Training

A comprehensive portfolio of nationally accredited plant training qualifications. Qualifications include

- NPORS Fork Lift Truck Counterbalance – Novice & Refresher
- NPORS Industrial Telescopic Handler – Novice & Refresher
- NPORS Container Handler – Novice & Refresher
- NPORS Slinger/Signaller – Novice & Refresher
- NPORS Crane/Lift Supervisor – Novice & Refresher
- NPORS Appointed Persons (BS7121) – Novice & Refresher
- NPORS Mobile Crane Operator – Novice & Refresher
- NPORS Overhead Crane – Novice & Refresher
- NPORS Marine Knuckleboom Crane (Stage 1, 2 & 3) – Novice & Refresher
- NPORS MEWP - Mobile Elevated Work Platform (Boom) – Novice & Refresher
- NPORS MEWP - Mobile Elevated Work Platform (Scissor) – Novice & Refresher

H&S Training

- NPORS Safe Working at Height
- NPORS Low Risk Confined Space
- Fire Warden
- Manual Handling
- Fire Awareness
- Manual Handling & Fire Warden
- Manual Handling & Fire Awareness
- Abrasive Wheel
- First Aid at Work
- Emergency First Aid
- Paediatric First Aid

Examples of recent work

PTS serve a variety of sectors in the UK from the Ports sector, Offshore Energy, Manufacturing and Warehousing & Logistics. We have delivered courses from our facilities in Northumberland and at our clients premises from the Channel Islands to the Orkneys. A flexible, cost effective, solution driven approach to meet our client's needs.

港口培训服务部

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简介

港口培训服务部 (PTS) 是一家专业的培训机构, 为港口和海洋、仓储和物流、重工业、海底和海上能源行业公司及个人提供经过充分认证的资质。作为法定信托港口布莱斯港 (布莱斯港口委员会) 的培训部门, PTS 在英格兰东北部布莱斯港的中心建立了专门的先进设施。作为英国发展最快的信托港口之一, 布莱斯港成为了海上能源部门的主要支持基地, 因此而享有盛誉。

通过与各行业客户的合作, PTS 利用多年行业经验和独特的行业资产基础, 提供了全面的课程组合、高质量的专业服务, 以提高员工的知识、技能和能力; 同时提供高效低成本的解决方案, 并创造一个更安全的工作环境。(由 Industry for Industry 提供)

PTS 以安全和能力为核心, 与国家认证机构和行业协会展开了长期合作, 制定并交付国家职业资格和学徒标准。如今, PTS 已成为英国港口行业资质和标准的领先供应商。PTS 将继续与业界和学术界合作, 在我们的客户基础上培养安全、熟练、有能力的员工队伍。

服务内容

PTS 可提供选定的职业和学徒资格, 以发展新员工或现有员工的技能、知识和能力。项目包括:

- 轮机工程三级进修文凭
- 工程操作一级 NVQ 证书
- 工程操作二级 NVQ 证书
- 港口操作二级 NVQ 证书
- 装卸要领二级 NVQ 证书
- 仓储存储二级 NVQ 证书
- 仓储管理三级证书
- 物流操作三级 NVQ 证书
- 港口操作监督
- 海事研究二级奖
- 轮机工程英国国家职业资格证书二级
- 港口操作学徒标准二级证书

工厂培训

国家认可的工厂培训资格, 包括:

- NPORS 叉车平衡 – 初学与进阶
- NPORS 工业伸缩处理 – 初学与进阶
- NPORS 容器处理程序 – 初学与进阶
- NPORS 吊物工 / 信号兵 – 初学与进阶
- NPORS 起重机 / 升降机主管 – 初学与进阶
- NPORS 指定人员 (BS7121) – 初学与进阶
- NPORS 移动式起重机操作员 – 初学与进阶
- NPORS 架空起重机 – 初学与进阶
- NPORS 船用指节臂起重机 (阶段 1/2/3) – 初学与进阶
- NPORS MEWP – 移动高架工作平台 (吊杆) – 初学与进阶
- NPORS MEWP – 移动式高架工作平台 (剪刀式) – 初学与进阶

H&S 培训

- NPORS 高空安全工作
- NPORS 低风险受限空间
- 消防管理员
- 人工操作
- 消防意识
- 手动处理和消防管理员
- 手动操作和消防意识
- 砂轮
- 工作急救
- 紧急急救
- 儿科急救

近期工作展示

PTS 服务于英国港口、海上能源、制造和仓储物流等多个行业。我们在多地提供相应课程, 如诺森伯兰郡的设施场地以及从海峡群岛到奥克兰群岛的客户场所等。同时, 我们可以为客户提供灵活、低成本的项目方案, 以满足客户需求。

PROSPECT MARITIME LIMITED (PML)

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Website	

Profile

Prospect Maritime Limited (PML) was established in 2008 as an independent training and advisory company. Since formation it has provided services to a number of clients including Lloyd's Register, Clarksons, V.Ships, the World Maritime University, Henley Business School, INTERTANKO, Bahri and the Shanghai Maritime University.

Services

Design and delivery of bespoke training courses delivered virtually, face to face or as a hybrid.

Examples of recent work

- Delivery of a two week Master Programme on Ship Management for Shanghai Maritime University
- Delivery of Business of Shipping (via Cambridge Academy of Transport) for Lloyd's Register
- Delivery of a one day Strategy Master Class for Henley Business School's Master Programme in Trade and Finance
- Delivery of induction courses for Bahri

Other relevant information

PML is very happy to lead or work in support with other training providers offering complementary skills.

Specialisms include ship management, strategic thinking and business development.

Prospect 海事有限公司

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简介

Prospect 海事有限公司 (PML) 成立于 2008 年，是一家独立的培训和咨询公司。自成立以来，它已为包括劳埃德船级社、克拉克森、威士船舶管理集团、世界海事大学、亨利商学院、国际独立油轮船东协会、沙特阿拉伯国家航运公司和上海海事大学在内的多家客户提供服务。

服务内容

设计并交付定制的培训课程，通过线上、面授或二者结合的方式进行。

近期工作展示

- 为上海海事大学提供为期两周的船舶管理硕士课程
- 为劳埃德船级社提供航运业务交付服务（通过剑桥运输学院）
- 为亨利商学院贸易与金融硕士项目提供为期一天的战略硕士课程
- 为沙特阿拉伯国家航运公司提供入职培训课程

其他相关信息

PML 非常愿意领导或支持其他能够提供互补技能的培训机构。专业包括船舶管理、战略思考和业务发展等。

ROYAL INSTITUTION OF NAVAL ARCHITECTS

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Profile

The Royal Institution of Naval Architects (RINA), is an internationally renowned professional institution whose members are involved at all levels in the design, construction, maintenance and operation of marine vessels and structures. Members of RINA are widely represented in industry, universities, colleges, and maritime organisations worldwide.

Services

- Membership provides a professional qualification which is internationally recognised as demonstrating the achievement of the highest standards of professional competence and integrity.
- Access to up-to-date technical information on developments in the international maritime industry through the Institution's publications, conferences and courses.

Examples of recent work

- International Conferences and Courses presented in the subject areas of Ship Conversion, Repair and Maintenance; Surveillance, Search, Rescue and Small Craft; Historic Ships; Green Shipping; Ice Class Vessels; Smart Ship Technology; High Speed Vessels; Autonomous Ships; Influence of EEDI on Ship Design & Operation; Sustainable and Safe Passenger Ships; Human Factors; LNG/LPG and Alternative Fuel Ships and Marine Design.

皇家造船工程师学会

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简介

英国皇家造船师学会 (RINA) 是国际知名的专业学会，其成员涉及船舶和结构物的设计、建造、维护和操作的各个层面。RINA 的成员遍布本行业以及世界各地的大学、学院和海事组织。

服务内容

- 会员资格可提供国际公认的专业能力和最高标准的专业资格。
- 会员可以通过学会的出版物、会议和课程获得关于国际航运业发展的最新技术信息。

近期工作展示

- 船舶改装、修理与保养专题领域的国际会议和课程；监视、搜索、救援以及小艇；古早船只；绿色运输；冰级船舶；智能船舶技术；高速船舶；自动船舶；EEDI 对船舶设计和使用的影响；可持续安全客船；人为因素；LNG/LPG 和替代燃料船舶设计。

RYA

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Profile

The RYA is the national governing body for all forms of sail and power boating in the UK, along with Personal Watercraft and Inland Waterways. For more than 50 years the RYA has operated a system of training and qualifications across all boating disciplines to provide a framework under which both leisure boaters and professionals in the small commercial vessel sector can undertake training and obtain qualifications.

Services

RYA Training Recognition can be applied for by appropriately resourced training centres in most locations around the world, ultimately allowing those centres to conduct training and issue RYA course completion certificates. The RYA also publishes over 100 different publications to support its training and offers more than 100 different courses across 11 separate boating disciplines. Examples of recent work

Examples of recent work

The RYA works closely with other governing bodies around the world as well as with regulatory bodies from various foreign governments to help develop solutions for specific training and qualifications needs.

皇家快艇比赛协会

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简介

皇家快艇比赛协会 (RYA) 是英国国家管理机构, 对所有形式的帆船、动力船、个人船舶和内河航道进行管理。在过去的 50 多年的时间里, RYA 运营着一个横跨所有划船学科的培训与资格认证系统, 为休闲划船者和小型商业船只部门的专业人员提供了一个系统框架, 他们可以由此接受培训并获得资格证书。

服务内容

世界上大部分资源相当的培训中心均可申请 RYA 训练认证项目, 最终这些中心可以通过培训获得结业证书。RYA 还出版了超过 100 种出版物来辅助其培训项目, 并开设了超过 100 种课程, 涉及 11 个不同的学科。

近期工作展示

RYA 与世界各地的管理机构以及来自不同国家政府的监管机构开展了密切合作, 协助开发特定的培训项目和资格认定方案。

SOUTH SHIELDS MARINE SCHOOL

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Profile

Established in 1861 South Shields Marine School is the worlds oldest purpose built maritime training centre. Our exceptional facilities, expert staff teams and outstanding pass rates mean that South Shields Marine School has an unrivalled international reputation for delivering excellence. South Shields Marine School is one of the UKs fore most education and trianing institutions for all deck, engineering and ETO programmes as well as courses for the renewables and oil and gas sectors. Delivering the highest quality training to the maritime industry has been at the heart of what we do for 160 years, this is reflected in the winning of the Queen's Anniversary Prize for Higher and Further Education in 2019.

Services

- Deck, Engineering and ETO cadet programmes
- MCA Certificate of Competency programmes at all levels for deck, engineering and ETOs
- BSc (Hons) in Marine Operations and BEng (Hons) in Marine Engineering
- Bridge and Engine simulator courses, including pilot training and ship handling
- Basic and Advanced Polar Code Courses
- Bespoke programmes for companies wishing to develop their sea staff
- IALA Vessel Traffic Service (VTS) courses
- Advanced graphics modelling of ships and port and marine landscapes
- Training for service on ships subject to the IGF code
- High Voltage and Electrical maintenace training.

Examples of recent work

- Advanced Cert/Dip in Nautical Science/Marine Engineering with institutions in India
- Port and Pilot apprenticeship training for Associated British Ports (ABP)
- VTS qualifications with ports in the UK and worldwide
- Advanced graphics modelling for Tengizchevroil in Kazakhstan

Other relevant information

We are able to offer education, training and support for MCA approved programmes and can tailor programmes to suit individual needs and requirements.

南西尔兹海事学校

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简介

南希尔兹海事学校成立于 1861 年，是世界上最早的专业海事培训中心。我们卓越的设施、专业的员工团队和优秀的通过率均体现了我校在提供卓越服务方面的国际声誉。南希尔兹海事学校是英国最领先的教培机构之一，为甲板、工程、ETO 项目、可再生能源、石油和天然气相关部门提供各类课程。160 年来，我们致力于为海事行业提供最高质量的培训。同时，我校在 2019 年获得了女王周年纪念奖，更体现了我们的卓越成就。

服务内容

- 甲板、工程和电子商务学员课程
- MCA 各级甲板、工程和电子工程师能力证书课程
- 海洋作业 (荣誉) 理学士和海洋工程 (荣誉) 学士
- 驾驶台和发动机模拟器课程 (包括飞行员培训和船舶操作)
- 基本和高级极地代码课程
- 为有望培养海上员工的公司定制课程
- IALA 船舶交通服务 (VTS) 课程
- 船舶、港口与海洋景观的高级图形建模
- 根据 IGF 规范进行船上服务培训
- 高压和电气维护培训

近期工作展示

- 印度机构获得航海科学或海洋工程的高级证书或文凭
- 英国相关港口 (ABP) 的港口与领航员学徒培训
- 拥有英国和世界各地港口的 VTS 资格
- 哈萨克斯坦田吉兹雪佛龙的高级图形建模

其他相关信息

我们可为经 MCA 批准的课程提供教育培训等服务，并能因应个体需求而进行课程调整。

TAPIIT LIVE

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Profile

Tapiit Live is a provider of live-streamed maritime training solutions for companies and individuals worldwide. Choose from a range of courses or check out our bespoke live training services tailored to your organisation.

Services

- Providing live-streamed interactive training directly to attendees onboard or ashore
- Providing live-streamed interactive group training onboard vessels
- Bespoke development and delivery of live-streamed interactive training

Examples of recent work

- Tapiit Live has recently delivered bespoke courses for 'Mental Well-Being for Seafarers' to a full fleet on behalf of a ship management company. Training was delivered via live-stream directly to the group of seafarer on each vessel. This included interactive training, live discussions with our psychologist, which provides instant feedback.
- Tapiit Live has developed a bespoke 'Bullying and Harassment' training module that was specific and tailored for our client. The training reflected the company's specific requirements, policies and procedures. This was delivered to the company's entire fleet including seafarers at home, seafarers in quarantine as well as the office staff.
- Tapiit Live delivers a vast range of well-being and also academic courses, such as environmental awareness, safety talks, diversity & inclusion training and much more.
- Tapiit Live has recently live-streamed a religious mass which was created and delivered in partnership with Stella Maris, Manila. The mass was conducted by Fr Paulo Prigol in Manila, while production and streaming was handled by Tapiit Live in Liverpool. The course was delivered live to the seafarers onboard the vessel, going from USA to the Middle East.

TAPIIT 直播

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简介

Tapiit 直播是一家为全球企业和个人提供海上直播培训方案的提供商。您可以从系列课程中选择或查看我们为您的组织量身定制的现场培训服务。

服务内容

- 直接向船上或岸上学员提供直播互动培训
- 在船上提供现场直播互动小组训练
- 客户定制开发和交付直播互动培训

近期工作展示

- Tapiit 直播最近代表一家船舶管理公司向整个船队提供了“海员心理健康”的定制课程，船上的海员小组通过线上直播的形式接受培训。培训内容包括互动训练、与心理学家进行现场讨论等，同时我们的心理学家能够为船员提供即时反馈。
- Tapiit 直播开发了一个定制版“欺凌和骚扰”培训模块，该模块内容具体，为我们的客户量身定做。该模块的培训体现了公司的具体要求、政策和程序。本项目已交付至该公司所有船队，包括居家的海员、被隔离的海员以及办公室工作人员等。
- Tapiit 直播提供了广泛的学术课程，如环境保护、航海意识、安全讲座、多样性和包容性培训等。
- Tapiit 直播近期直播了一场宗教弥撒，本次活动与马尼拉的斯特拉·马里斯合作创建并交付。弥撒由保罗·普里戈尔神父在马尼拉主持，

而制作和直播则由本公司负责。美国至中东地区的海员可以通过线上直播观看此次活动。

TTE INTERNATIONAL LTD

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Profile

TTE International Ltd, is an internationally-renowned provider of technical training and consultancy services. From our world leading industry standard training facilities in Middlesbrough, North East England, TTE delivers skill development programmes for Technicians and Graduates in the Engineering, Energy, Process, Chemical, Mining and Manufacturing sectors.

In addition to its UK training centre, TTE has established and operated several international training facilities supporting nationalisation and local workforce development in countries including Oman, Azerbaijan, Georgia, Indonesia and Ghana.

In the last 30 years, TTE has trained more than 10,000 UK and international technicians in the fields of Electrical, Mechanical, Fabrication & Welding, Instrumentation and Process Engineering. TTE regularly welcomes technicians to the UK from regions such as the Middle East and West Africa as well as through international facilities operated in collaboration with partners. TTE International are a wholly owned subsidiary of Middlesbrough College.

Services

- Apprenticeship, Technician & Graduate Skills Development including upskilling & Reskilling of Existing Workforces
- Design & Operation of Technical Training Centres
- Training Consultancy specialists in Skills Matrix/Skill Gap analysis and Competency Assessment
- Operations, Maintenance & Safety Short Courses

Examples of recent work

- TTE holds a significant volume of accreditations (covering most relevant qualifications)
- TTE and Middlesbrough College employs over 1000 staff
- We have a team of highly experienced trainers, assessors and consultants who have come from industry that work with various UK and overseas clients

TTE 国际有限公司

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简介

TTE 国际有限公司是一家国际知名的技术培训和咨询服务提供商。TTE 在英国东北部的米德尔斯堡拥有世界领先的行业标准培训设施，为工程、能源、工艺、化工、采矿和制造业相关的技术人员和毕业生提供技能发展课程。

除了英国培训中心之外，TTE 还在阿曼、阿塞拜疆、格鲁吉亚、印度尼西亚和加纳等国建立并运营了多个国际培训设施，支持国有化和当地劳动力发展。

在过去的 30 年里，TTE 培训了一万多名英国和国际技术人员，涉及电气、机械、制造与焊接、仪器仪表和工艺工程等领域。TTE 定期欢迎来自中东和西非等地区以及与国际设施合作的技术人员前来英国进行交流学习。TTE 国际有限公司为米德尔斯堡学院的全资子公司。

服务内容

- 专注学徒、技术人员和毕业生的技能发展，包括现有劳动力的技能提升和再培训
- 技术培训中心的设计和运营
- 培训咨询专家技能矩阵 / 技能差距分析和能力评估
- 提供操作、维护和安全短期课程

其他相关信息

- TTE 拥有大量的资质认证（涵盖大多数相关资质）
- TTE 和米德尔斯堡学院共有员工一千多名
- 我们拥有一支经验丰富的培训师、评估师和顾问团队，他们均与英国和海外客户进行相关行业的业务往来

WAVES AND MEANS LTD

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Website	https://www.wavesandmeans.co.uk/

Profile

Waves and Means Ltd is an innovative company supplying a unique range of education and training resources and services to the international maritime industry. As a team of experienced professionals, we pride ourselves on supporting the continued development of the maritime community through education and training. We continue to work with our partners to evolve our services in order to meet the needs of our changing industry.

Services

The maritime training aids, aligned to international IMO and STCW standards, have been developed by experienced maritime lecturers using their wealth of experience and knowledge of the industry. We export these across the globe.

These resources have been carefully developed to assist and enhance the understanding of the International Regulations for Preventing Collisions at Sea (Col Regs). The training aids allow seafarers and lecturers alike to quickly set up a shipboard scenario and question their peers or students, effectively gauging their level of understanding.

Examples of recent work

ROR (Rule of the Road) Maritime training aids: <https://www.wavesandmeans.co.uk/maritime-training-resources.php>

Other relevant information

We offer a range of bespoke education and training services, and pride ourselves on developing partnerships that lead to your successful and continued business success through continuous professional development.

WAVES AND MEANS 有限公司

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简介

Waves and Means 是一家创新的公司，为国际航运业提供一系列独特的教培服务。作为一支由经验丰富的专业人士组成的团队，我们以支持航运业的持续发展为荣。我们将持续与合作伙伴精诚合作，完善项目服务，以满足不断变化的行业需求。

服务内容

本公司的海事讲师利用其丰富的经验和行业知识开发了符合国际海事组织和 STCW 标准的海事培训辅助工具，同时我们会把这些产品出口到世界各地。

这些教学资源经过精心开发，以协助增进学员对《国际海上避碰规则》的了解。培训辅助设备使海员和讲师能够快速建立船上场景，并对其同行或学生进行提问，有效衡量他们的理解水平。

近期工作展示

道路规则 (ROR) 海上训练辅助工具：

<https://www.wavesandmeans.co.uk/maritime-training-resources.php>

其他相关信息

道我们为客户提供一系列定制的教培服务，精诚发展合作伙伴关系，通过持续的专业发展为您助您事业有成。



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