

MCAST PROGRAMMES - PUBLIC INFORMATION TEMPLATE (FULL TIME)

Institute	Institute of Engineering and Transport
Department	Construction Engineering Department

Programme Title	ALP+ Extended Diploma in Masonry Heritage Skills (Sewwej)						
Course Code To be filled in by Admissions Dept.	CE3-A08-23alp+		If the programme includes a WBL element, How is it accredited?		Apprenticeship		
MQF/ EQF Level	Level 3	Type (refer to Appendix 1 for Parameters)	Qualif	Fication Awarding Body Malta Co of Arts, Science a		MCAST – Malta College of Arts, Science and Technology	
Accreditation Stat	us	Accredited via Self-Accreditir					MCAST holds Notice 296/2012)
Mode of Delivery	Face to Face	Durati emic Yea Semeste		2 Years	Mode of Attendance		Full-time
Total Number of Credits	36 credits at MQF Level 2 and 60 credits at MQF Level 3						
Target Audience	Ages 16 - 65	Target Group (the type of learners that the educational institution anticipates joining this programme)Learners who have successfully completed their studies at the Alternative Learning Programme of the Ministry for Education.			, i		
Programme Fees	There are no fees applicable to Maltese and other EU Nationals (as will be evidenced by their Identity Document) Fees apply for other International Applicants for fee information and any related updates it is best to communicate with MG2i International through <u>applyinternational@mcast.edu.mt</u> One may consider checking about possible eligibility or otherwise for any exemption from fees by contacting the relevant section within MEYR (Floriana) – or visit the servizz.gov.mt website <u>here</u>						
Date of Next Student Intake	For further information regarding upcoming student intake and applications time windows for same kindly <u>click here</u>				cations time		
Language of Instruction	The official language of instruction at MCAST is English. All notes and textbooks are in English (except for language courses, which will be in the respective language being instructed). International candidates will be requested to meet English language certification requirements for access to the course.						
Application Method	Applications to full-time courses are received online via the College Management Information System. Applicants can log-in using Maltese Electronic ID (eID) in order to access the MCAST Admissions Portal directly and create one's own student account with the identity being verified electronically via this secure service.						



	Non-EID applicants need to request account creation though an online form after that they confirm that their local Identification Document does not come with an EID entitlement Once the identity is verified and the account is created on behalf of the applicant, one may proceed with the online application according to the same instructions applicable to all other applicants. For more information about how to apply online for a course at MCAST, please visit: <u>https://mcast.edu.mt/how-to-apply-online-2/</u>
Information for Non-EU Citizens	Non-EU candidates require a study visa in order to travel to Malta and join the course applied for (on a Full Time delivery mode). For further information re study- visa please access <u>https://www.identitymalta.com/unit/central-visa-unit/</u> . Further information International / TCN applicants should take note of before requesting to being considered for a programme of studies at MCAST, can be obtained through the respective FAQ found on <u>https://mcast.edu.mt/important-information/</u>
IMPORTANT note to Non-EU Nationals / TCNs	In instances where a TCN is applying for an MCAST programme of studies which includes Apprenticeship / Placement / Internship, it is the applicant's responsibility to check with the relevant Maltese Authority whether one would be eligible to have the necessary permits to be able to carry out the accredited Apprenticeship / Placement / Internship, success from which is expected in order to be able to successfully complete the selected programme of studies. Further information can also be obtained through the respective FAQ found on:
Address where the Programme will be Delivered	MCAST has four campuses as follows: MCAST Main Campus Triq Kordin, Paola, Malta All courses except for courses delivered by the Institute for the Creative Arts, the Centre of Agriculture, Aquatics and Animal Sciences and the Gozo Campus are offered at the Main Campus address (above). Courses delivered by the Institute for the Creative Arts, the Centre of Agriculture, Aquatics and Animal Sciences, or the Gozo Campus, are offered in one of the following addresses as applicable: Institute for the Creative Arts Mosta Campus Misraħ Għonoq Tarġa Gap, Mosta Institute of Applied Sciences Centre of Agriculture, Aquatics and Animal Sciences, Luqa Road, Qormi Gozo Campus J.F. De Chambray Street MCAST, Għajnsielem Gozo In the case of courses delivered via Online Learning, students will be following the programme from their preferred location/address.



 Programmes delivered via Blended Learning, and which therefore contain both an online and a face to face component shall be delivered as follows: Face to Face components – as per above address instructions Online components – from the student's preferred address.
This course is aimed at learners who have successfully completed their studies at the Alternative Learning Programme of the Ministry for Education, and are interested in pursuing further vocational studies at MQF Level 3, related to stone restoration. This course focuses on the knowledge and skills required for eventual employment at assistant technician level in the stone restoration sector. The combination of practical experience and theoretical knowledge gained by successfully completing the course, will equip learners with the knowledge and skills with which they will be able to access the labour market, or alternatively, they will be eligible to continue their studies at MQF level 4 at MCAST, by selecting one of the various Advanced Diplomas offered by the College, in their preferred area of study. This vocational course enables learners to take up a career in stone restoration. It provides both practical and theoretical skills that lead learners to participate in a limited scope in stone restoration. Throughout the programme learners will have the opportunity to obtain the necessary maintenance, protection and preservation skills, understand preparation and recording techniques and apply cleaning and testing procedures. The programme is complemented with other essential units such as Safety at Work, Technical Reporting, Information Technology and Mathematics.
Dan il-kors huwa mmirat għal studenti li jkunu temmew b'suċċess l-istudji tagħhom fil-Programm ta' Tagħlim Alternattiv (I-ALP) tal-Ministeru għall-Edukazzjoni, u huma interessati li jkomplu bit-tagħlim vokazzjonali fil-Livell 3 tal-MQF, relatat mar-restawr tal-ġebla. Dan il-kors jiffoka fuq l-għarfien u l-ħiliet meħtieġa biex eventwalment iwasslu għall-impjieg fil-livell ta' assistent tekniku fis-settur tar-restawr tal-ġebla. L- esperjenza prattika u l-għarfien teoretiku li jakkwistaw l-istudenti li jispiċċaw il kors, jgħinu biex dawn ikollhom l-għarfien u l-ħiliet meħtieġa biex jaħdmu, jew inkella, ikunu eliġibbli biex ikomplu l-istudji tagħhom fil-livell 4 tal-MQF fl-MCAST, billi jagħżlu wieħed mill-bosta korsijiet tal-Advanced Diploma fil-qasam li jippreferu. Dan il-kors vokazzjonali jippermetti lill-istudenti jibdew karriera fir-restawr tal-ġebla. Jipprovdi kemm ħiliet prattiċi kif ukoll teoretiċi li jwasslu lill-istudenti biex jipparteċipa f'interventi ta' restawr tal-ġebla. Studenti li jirnexxu jistgħu jimxu għall-kors ta' livell ogħla fir-restawr. Matul il-programm, l-istudenti jkollhom l-opportunità li jiksbu l-ħiliet neċessarji ta' manutenzjoni, protezzjoni u preservazzjoni, jifhmu t-teknika tat-tħejjija u r-reġistrazzjoni, u japplikaw proċeduri ta' tindif u ta' ttestjar. Il-programm huwa kkumplimentat b'unitajiet essenzjali oħra, bħas-Sigurtà fuq il-Post tax-Xogħol, ir- Rappurtar Tekniku, it-Teknoloġija tal-Informazzjoni u l-Matematika.
Masonry Heritage Skilled Worker (Sewwej)
Applicants are expected to have completed the one-year ALP programme and obtained at least an MQF Level 1 in Maltese, English and Mathematics and an MQF Level 2 in TWO vocational subjects forming part of the ALP Programme
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At the end of the programme the learner is able to 1. Identify the basic requirements in terms of knowledge, skills and competences related to the vocational subject area chosen.



(Refer to Programme	2. Perform basic techniques related to the vocational subject of choice under
Specification)	supervision.
	3. Apply basic techniques related to the vocational subject of choice in a practical setting, either in a laboratory, in a workshop or in a workplace setting.
	4. Use standard tools and equipment in line with safety procedures.
Teaching,	The programmes offered are vocational in nature and entail both theoretical lectures
Learning and	delivered in classes as well as practical elements that are delivered in laboratories,
Assessment	workshops, salons, simulators as the module requirements dictate.
Procedures	Each module or unit entails a number of in person and/or online contact learning hours that are delivered by the lecturer or tutor directly (See also section 'Total Learning Hours).
	Access to all resources is provided to all registered students. These include study resources in paper or electronic format through the Library and Resource Centre as well as tools, software, equipment and machinery that are provided by the respective institutes depending on the requirements of the course or module.
	Students may however be required to provide consumable material for use during practical sessions and projects unless these are explicitly provided by the College.
	All Units of study are assessed throughout the academic year through continuous assessment using a variety of assessment tools. Coursework tasks are exclusively based on the Learning Outcomes and Grading Criteria as prescribed in the course specification. The Learning Outcomes and Grading Criteria are communicated to the Student via the coursework documentation.
	The method of assessment shall reflect the Level, credit points (ECTS) and the schedule of time-tabled/non-timetabled hours of learning of each study unit. A variety of assessment instruments, not solely Time Constrained Assignments/Exams, are used to gather and interpret evidence of Student competence toward pre-established grading criteria that are aligned to the learning outcomes of each unit of the programme of study.
	Grading criteria are assessed through a number of tasks, each task being assigned a number of marks. The number of grading criteria is included in the respective Programme Specification.
	The distribution of marks and assessment mode depends on the nature and objectives of the unit in question.
	Coursework shall normally be completed during the semester in which the Unit is delivered.
	Time-constrained assignments may be held between 8 am and 8 pm during the delivery period of a Unit, or at the end of the semester in which the Unit is completed. The dates are notified and published on the Institute notice boards or through other means of communication.
	Certain circumstances (such as but not limited to the COVID-19 pandemic) may lead Institutes and Centres to hold teaching and assessment remotely (online) as per MCAST QA Policy and Standard for Online Teaching, Learning and Assessment (Doc 020) available via link <u>https://www.mcast.edu.mt/college-documents/</u>
	The Programme Regulations pertaining to this Programme's MQF/EQF level available at: link <u>https://www.mcast.edu.mt/college-documents/</u> , apply.



Programme	Unit Code	Unit Title	ECTS	Year	Semester
Structure	ETCNS-305- 2306	Occupational Health and Safety in the Construction Industry	5	1	1&2
	ETMHS-305- 2302	The use of Limes, Mortars and Limestone	5	1	1 & 2



	TMHS-305- 301	Stereotomy, Stone Dressing and Building Quantities	5	1	1 & 2
CI	DKSK-206- 307	English	6	1	1 & 2
CI	DKSK-206- 308	Mathematics	6	1	1 & 2
CI	DKSK-206- 309	II-Malti	6	1	1 & 2
CI	DKSK-206- 312	Community Social Responsibility	6	1	1 & 2
CI	DKSK-206- 311	Science and Technology	6	1	1 & 2
CI	DKSK-206- 310	Information Technology	6	1	1 & 2
E	TMHS-305- 303	Historic Buildings, Restoration and Conservation Technology	5	2	1 & 2
E	TMHS-305- 304	Documentation and Recording Techniques	5	2	1 & 2
E	TMHS-305- 305	Deterioration Mechanisms, Cleaning, Maintenance and Protection Techniques	5	2	1 & 2
	TWBL-306- 306	Work Based Learning	6	2	1 & 2
-	DKSK-304- 313	English	4	2	1 & 2
	DKSK-304- 314	Mathematics	4	2	1 & 2
-	DKSK-304- 315	II-Malti	4	2	1 & 2
	DKSK-304- 318	Community Social Responsibility	4	2	1 & 2
	DKSK-304- 317	Science and Technology	4	2	1 & 2
CI	DKSK-304- 316	Information Technology	4	2	1 & 2

Allocation of	The total learning hours required for each unit or module are determined as follows:					
Total Learning	Credits (ECTS)	Indicative contact hours ¹	Self-Learning and Assessment Hours ³	Total Student workload (hrs) ²		
Hours (per	1	5 – 10 hrs	20 - 15 hrs*	25 hrs		
Unit)	2	10 – 20 hrs	40 - 30 hrs*	50 hrs		
	3	15 – 30 hrs	60 - 45 hrs*	75 hrs		
	4	20 – 40 hrs	80 - 60 hrs*	100 hrs		
	6	30 – 60 hrs	120 - 90 hrs*	150 Hrs		
	9	45 – 90 hrs	180 - 135 hrs*	225 hrs		
	12	60 – 120 hrs	240 - 180 hrs*	300 hrs		
	Note: The 'Self-Learning an Student Workload' ²	nd Assessment Hours³' amount	to the difference between the 'Indicati	ive Contact Hours' ¹ and the 'Total		



MINIMUM CREDITS FOR QUALIFICATIONS AT DIFFERENT LEVELS

MQF Level	Minimum ECTS Required for a Qualification*
8	
7	30
6	180
5	30
4	30
3	60
2	60
1	40

* Programmes assigned fewer ECTS than indicated will be classified as Awards.

Reference: Fig.1: p48, Malta Further and Higher Education Authority (MFHEA) (October 2024). Referencing Report, 5th Revised Edition.



APPENDIX 2

MQF Level	Examples of qualification types at a specific MQF level (The list in this column is not exhaustive)	Number of ECTS *
	Doctoral Programmes:	
8	PhD	N/A
	Professional Doctorate	180
_	Master's Degree	90
7	Postgraduate Diploma	60
	Postgraduate Certificate	30
	Bachelor's Degree	180
6	Bachelor's Honours	240
	Undergraduate Higher Diploma	90
5	Undergraduate Diploma	60
	Undergraduate Certificate	30
	VET Level 5	60
	Advanced Diploma	120
4	Pre-Tertiary Certificate	30 - 60
	MATSEC Matriculation Certificate (Advanced and Intermediate)	N/A
	VET Level 4	120
	Certificate	60
3	MATSEC Secondary Education Certificate	N/A
	VET Level 3	60
	Foundation Certificate	60
2	MATSEC Secondary Education Certificate	N/A
	VET Level 2	60
	Introductory Certificate	40
1	VET Level 1	40

EXAMPLES OF QUALIFICATION TYPES AT A SPECIFIC MQF LEVEL

* Programmes assigned fewer ECTS than indicated will be classified as Awards.

Reference: Fig.2: p48, Malta Further and Higher Education Authority (MFHEA) (October 2024). Referencing Report, 5th Revised Edition.