

12. AGENDA ITEM 12: AGENDA ITEM 12: ADDITIONAL AGENDA/ANY OTHER MATTER WITH THE PERMISSION OF THE CHAIR

AGENDA ITEM 12.1: STANDARDIZATION OF NOMENCLATURE OF MICRO CREDENTIALS (MC) AND NANO CREDENTIALS (NC)

12.1.1 It has been observed that the nomenclature of various MCs and NCs have variation as submitted by various Awarding Bodies.

12.1.1.1 To bring uniformity and standardization in the nomenclature MCs and NCs, the following is being proposed:

SI No	NSQF Level	Notional Hour	Suggestive Nomenclature
1	Level 4 and above	30 Hours	Fundamentals of (Name of the Subject) or similar
2	Level 4 and below	30 Hours	Introduction to (Name of the Subject) or similar
3	Level 4 and above	7.5 Hours	Basics of (Name of the Subject) or similar

12.1.1.2 For identifying similar nomenclatures as written above, following may be considered as indicative examples:

- Foundations of (Name of the Subject)
- (Name of the Subject)101
- Introduction to (Name of the Subject)
- Essentials of (Name of the Subject)
- (Name of the Subject) Basics

This agenda is placed for the approval of the Committee.

AGENDA ITEM 12.2: APPROVAL OF ADOPTION OF NSQF ALIGNED AND APPROVED QUALIFICATIONS BY UPSDM.

12.2.1 The UPSDM has been recognized as an Awarding Body (dual category) on 05th December 2023. As an Awarding Body, the UPSDM has developed 01 qualification which is also NSQF aligned and approved. The UPSDM has requested for adoption of 01 existing NSQF aligned and approved qualifications developed by Media and Entertainment Sector Skill Council.

12.2.2 The qualification namely '**Account Executive (Advertising Agency)**' has been examined in light of the provisions of the '**Guidelines for Adoption of qualification by Awarding Bodies**' and accorded in-principle approval. The details of the qualification are as below:

S. No	Name of the Job role	Developer Body	Date of Approval	Validity till	NQR code	NSQF Level	Duration
1	'Account Executive (Advertising Agency)'	Media and Entertainment sector skill council (MESCC)	27.01.22	25.01.27	2022/ME/ MESCC/051 90 V2.0	4	450

The agenda is placed for approval of the Committee.

AGENDA ITEM 12.3: APPROVAL OF ONE (01) NOS (ENTREPRENEURSHIP SECTOR) SUBMITTED BY SAMADHAN SAMITI

12.3.1 Samadhan Samiti had applied for recognition as an Awarding Body (Standard) by NCVET. As per the prescribed norms, any entity seeking recognition as an Awarding Body is required to develop a qualification and get it aligned and approved as per prescribed NSQF norms for signing of agreement granting recognition. Accordingly, Samadhan Samiti had submitted 01 NOS pertaining to Entrepreneurship sector namely “Nano Entrepreneurship in Car Washing Service” at NSQF Level 3 for NSQF alignment and approval. The details of the qualification are as under:

Sl. No.	Name of the Qualification	Entry Requirements	Notional Hours	NSQF Level
1	Nano Entrepreneurship in Car Washing Service	10 Grade Pass OR 8 th Grade pass with 3 years of experience OR NSQF Level 2 in relevant field with 3 years of experience	Total- 60 Hrs. Theory- 50 Hrs. Practical-10 Hrs.	3

The agenda is placed for approval of the Committee.

AGENDA ITEM 12.4: RATIFICATION OF 03 DIPLOMA QUALIFICATIONS (ELECTRONICS SECTOR) RECEIVED FROM NETTUR TECHNICAL TRAINING FOUNDATION (NTTF)

12.4.1 NTTF has been recognized as a Dual category Awarding Body by NCVET and accordingly 09 qualifications pertaining to Electronics Sector were submitted by NTTF for NSQF alignment and NSQC approval. These qualifications were accorded approval in 34th NSQC held on 30th November, 2023. The details of the qualifications are as under:

Sl. No.	Approved Qualifications	NSQF Level
1	Assistant Technician- Electrical	3.5
2	Technician-Industrial Electrical	4
3	Senior Technician-Electrical and Electronics	4.5
4	Fitter - Electrical and Electronics	3.5
5	Technician Electrical and Electronics Assembly	4
6	Senior Technician-Electrical Equipment Manufacturing	4.5
7	Assistant Technician Electronics Assembly	3.5
8	Technician Electronics and Instrumentation	4
9	Senior Technician -Electronics Engineering and Embedded systems	4.5


12.4.2 In order to provide learners with higher progression avenues and to enhance the aspirational value of vocational education and training, NTTF has submitted 03 Diploma Qualifications by grouping the above mentioned 09 already NSQF aligned and approved qualifications as per the provisions laid in the 'Guidelines for Diploma Qualifications in Vocational Education, Training & Skilling'. The details of these 03 diploma qualifications are as follows:

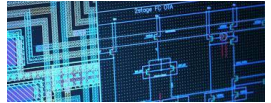
Sl. No.	Name of Diploma Qualification	Approved Qualifications	NSQF Level
1	Diploma in Electrical and Electronics Engineering	Assistant Technician- Electrical	3.5
		Technician-Industrial Electrical	4
		Senior Technician-Electrical and Electronics	4.5
2	Diploma in Electrical Equipment Manufacturing	Fitter - Electrical and Electronics	3.5
		Technician Electrical and Electronics Assembly	4
		Senior Technician-Electrical Equipment Manufacturing	4.5
3	Diploma in Electronics Engineering and Embedded systems	Assistant Technician- Electrical	3.5
		Technician-Industrial Electrical	4
		Senior Technician-Electrical and Electronics	4.5

12.4.3 The above mentioned 03 diploma qualifications have been granted “on file” approval by the competent authority vide an order no. 21002/05/2024/NCVET dated 28/05/2024.

The agenda is placed for ratification by the Committee.

AGENDA ITEM 12.5: APPROVAL OF THREE (03) QUALIFICATIONS (ELECTRONICS SECTOR) SUBMITTED BY MEDHAVI SKILLS UNIVERSITY (MSU)

Agenda No.12.4	Awarding Body	Medhavi Skills University (MSU)					Sector Electronics	New QP	1/3
Name	Introduction to Electronics Circuit Design	Entry Criteria Requirement Options					Notional Hours	In Hours	Occupation Map/ Progression Pathways
Electives		Academic Education Completed	Academic Education Pursuing	LTT/ STT Skilling completed in Years	Previous NSQF Levels Achieved	Relevant Experience in Years	Total	60	
NSQF/ NCeF Level	3.5	10 or Equivalent				2**	Theory	25	
QP Type	NOS		Class 10 pass and pursuing continuous schooling				Practical	35	
Occupation	Semiconductor Circuit Design	11*					Emp Skills		Special Remarks if any Integrated EDA and Learning Platform by Logicknots
Skill Type	Future				3	1.5	OJT		* Subject/Stream related to Physics / Electronics / Electrical / Computer Science / Telecommunication ** Electronics
Industry Validations	5						Elective 1		
Trainings Conducted	N/A						Elective 2		
Skilling/ Up-Skilling/ Re-Skilling	Skilling								

Agenda No. 12.4	Awarding Body	Medhavi Skills University (MSU)					Sector Electronic s	New QP	2/3
Name	Semiconductor IC Design Associate	Entry Criteria Requirement Options					Notional Hours	In Hours	Occupation Map/- Progression Pathways
Electives		Academic Education Completed	Academic Education Pursuing	LTT/ STT Skilling completed in Years	Previous NSQF Levels Achieved	Relevant Experience in Years	Total	540	Vertical: Semiconductor IC Design & Verification Engineer Academic: Diploma/UG
NSQF/ NCrF Level	4.5	UG Certificate or Equivalent in relevant field*					Theory	170	
QP Type	QP	3 year diploma in relevant field after 10*					Practical	310	
Occupation	Semiconductor IC Design		3 rd year of 3 year diploma after 10 th **				Emp Skills	60	Special Remarks if any Integrated EDA and Learning Platform by Logicknots
Skill Type	Future/ General/ Heritage & Traditional/ Employability		2 nd year of 2 year diploma after 12 th **				OJT		*Electrical/Electronics Subject/Stream related to Physics / Electronics / Electrical / Computer Science / Telecommunication
Industry Validations	5				4	1.5	Elective 1		**Project work
Trainings Conducted	N/A						Elective 2		
Skilling/ Up-Skilling/ Re-Skilling	Skilling								

Agenda No. 12.4	Awarding Body	Medhavi Skills University (MSU)					Sector Electronics	New QP	3/3
Name	Semiconductor IC Design and Verification Engineer	Entry Criteria Requirement Options					Notional Hours	In Hours	Occupation Map/- Progression Pathways
Electives		Academic Education Completed	Academic Education Pursuing	LTT/ STT Skilling completed in Years	Previous NSQF Levels Achieved	Relevant Experience in Years	Total	690	Academic Progression: UG/PG / PG Diploma Vertical: Semiconductor IC Design and Verification Lead Engineer
NSQF/ NCrf Level	6	UG Hons. Degree in relevant field*					Theory	200	
QP Type	QP	3-year UG degree in relevant field*				1.5	Practical	400	
Occupation	Semiconductor IC Design and Verification		4th year of 4-year UG**				Emp Skills	90	Special Remarks if any Integrated EDA and Learning Platform by Logicknots
Skill Type	Future				5.5	1.5	OJT		*Electrical/Electronics/Telecommunication
Industry Validations	5				5	3	Elective 1		**Project work
Trainings Conducted	N/A						Elective 2		
Skilling/ Up-Skilling/ Re-Skilling	Skilling								