

**Minutes of Meeting Under NAVTTTC Regarding Qualification Validation
Committee for the Validation of Curriculum for "Electronics and
Information Engineering Technology" for Dual Diploma 03 Years
Program**

Agenda Items: -

Ser.#	Item(s)
1.	Validation and approval of Subject Curriculum furnished by STEVTA as finalized through joint deliberative meetings of <u>Electronics and Information Engineering Technology</u>, related experts of STEVTA. a) Detail of Participants from NAVTTTC, STEVTA b) Understanding & Brief Presentation of the CCTE Model joint education dual diploma split education program as well as the detailed overview of collaboration / curriculum development by the meeting convener. c) Formal presentation of subject-wise course contents of 3-Years curriculum. d) Discussion and Q&A session, along with minor refinements, (if required). e) Consent and grant of approval by worthy validation / Qualification Review committee members.

Date & Time: 03 JUNE 2024 (09:30 AM to 05:30 PM)

Venue: STAFF TRAINING ACADEMY, STEVTA, NEW KARACHI.

Participants: -

1. Engr. Muhammad Akram Samo, Principal, GJMPI, Malir, Karachi
2. Muhammad Jawed Khan, Assistant Professor, GPI(W), 3 ½ Korangi, Khi
3. Jahanzeb Khan, Assistant Professor, GPI(W), Saudabad, Karachi
4. Muhammad Faheem, Assistant Professor, GCT, SITE, Karachi

Validation Committee for Electronics and Information Engineering Technology

The Meeting started with the recitation of the Holy Quran and welcoming remarks by the Deputy Director, STEVTA, Altaf Shaikh, being the host. All the participants introduced themselves to each other. The representatives from NAVTTTC thanked the participants from STEVTA Academia.

The Meeting Convener briefed the house regarding the main features of the CCTE Model Dual Diploma Split Education Programme, phases of collaboration with Chinese counterpart institutes as well as the detailed procedure of curriculum development. The benefits of this programme for Pakistan students in the context of international exposure, employment opportunities within Pakistan and abroad, practical training on Hi-tech technology equipment at Chinese brother college and the importance of the Chinese language (which is a part of the curriculum) were also highlighted.

Subsequent to the above, detailed scrutiny and deliberations were initiated by the worthy Convener / facilitator of validation. Main subjects / Skill standards from 1st to 3rd year were discussed w.r.t contents & sub-contents'

Following **technical recommendations and suggestions** were made by the committee, which were incorporated in the relevant sections while all other subject's / skill standards have been found correct as per academic and industry requirements and were **approved by the committee**, along with a compliant **Lab Equipment** and machinery list (for 1st Two years of study) and **Teachers / Instructor Qualification:-**

Agenda:

1. Reviewing the Scheme of Study
2. Setting the subject codes
3. Change the Chinese Language nomenclature and code
4. Adding 3rd year subject Code Gen-111 Islamiat & Pak Studies.
5. Update/Add typographical mistakes like T.P.C.
6. Evaluation of the benefits of introducing entrepreneurship and career development courses.

Minutes of Meeting:

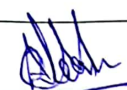
Sr.#	Old	Change/Update	Remarks
1.	Learning Plan	Scheme of Study	
First Year			
1.	Gen	GenC 112 Chinese Language-1	
Second Year			
1.	Gen	GenC 212 Chinese Language-2	
2.	Mgm	MgmC 212 Understanding China	
Third Year			
1.	Gen	GenC 311 Chinese-3 (Elective)	
2.	(blank)	EI.IT 311 Electronics Production Marketing Technologies	
3.	(blank)	EI.IT 312 Electronics Production Inspection	
4.	(blank)	EI.IT 322 Chip-Level Detection and Repair	
4.	(blank)	EI.IT 332 Production Process of Electronics Products	
5.	(blank)	EI.IT 323 Comprehensive Practical Training of Electronics Technology	
6.	(blank)	EI.IT 342 Microcontroller Technology Application	
7.	(blank)	EI.IT 352 Integrated Circuits Technology Process	
8.	(blank)	EI.IT 362 Sensor and Detection Technology	

All clarifications, suggestions, amendments / corrections regarding academic codal formalities and other related issues have been addressed and incorporated and shared with respective STEVTA and NAVTTC through active communication before and during "Validation workshop for Curriculum approval"

S#	Name	Designation and Organization	Signature
1.	Engr. Akram Samo	Principal, GJMPI, Malir, Karachi	
2.	Muhammad Jawed Khan	Assistant Professor, GPI(W), 3	

Validation Committee for Electronics and Information Engineering Technology



		½ Korangi, Khi	
3	Jahanzeb Khan,	Assistant Professor, GPI(W), Saudabad, Karachi	
4	Muhammad Faheem,	Assistant Professor, GCT, SITE, Karachi	
5	Mr. Muhammad Aasim	Deputy Director SS&C NAVTTTC	
6	Mr. Muhammad Aleem	(DACUM Expert), AD NBTPE	

Validation Committee for Electronics and Information Engineering Technology