EDUCATION CURRICULUM REFORMS – STRUCTURE

SLIDE 1: (Opening slide)

Transform Education: Transform Sri Lanka Education Reforms Initiatives

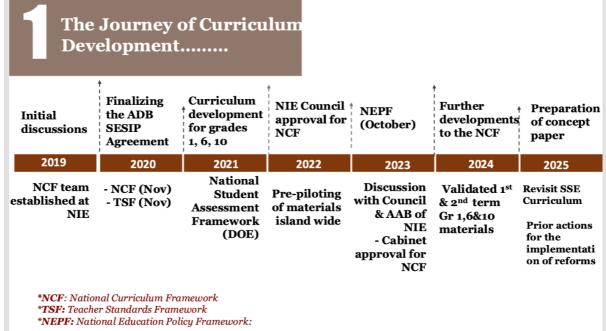
Ministry of Education, Higher Education and Vocational Education 2025. July 11

SLIDE 2:

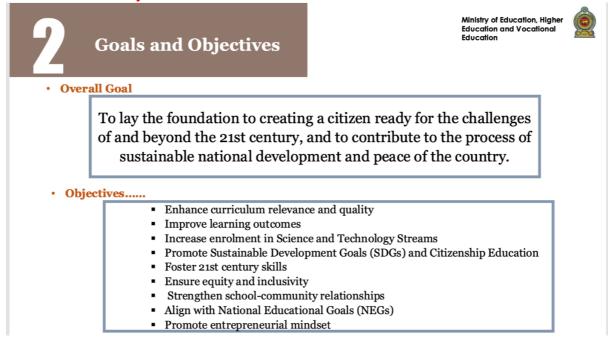
Agenda

- 1. The Journey of Curriculum Development...
- 2. Goals and Objectives
- 3. Guiding Principles for the Reforms
- 4. Key Pillars of the Reforms
- 5. Curriculum Reforms
- 6. Road Map for Education Reforms
- 7. Implementation Arrangement

SLIDE 3: The Journey of Curriculum Development



SLIDE 4: Goals & Objectives



SLIDE 5: GOALS & PRINCIPLS FOR REFORM

Guiding Principles for the Reforms

Ministry of Education, Higher Education and Vocational Education





Free education and equal access



Relevance to human development and employment



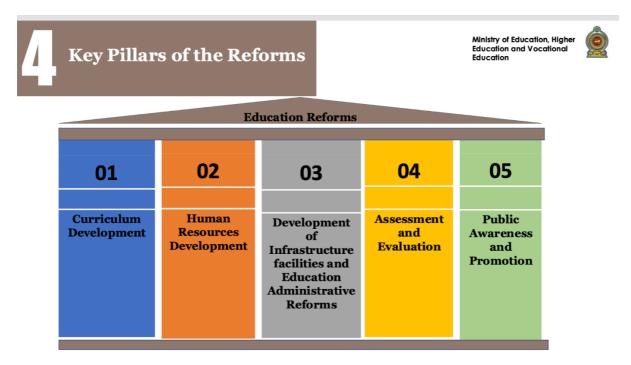
Acceptability for all



Sustainability and innovation

Lifelong learning

SLIDE 6: KEY PILLARS OF THE REFORM



SLIDE 7: CURRICULUM REFORM STRUCTURE PLAN

Curriculum Structure -					Ministry of Education, Higi Education and Vocationa Education
Sta	iges	of Education			
Stage	Period	Purpose	Grades	ISCED	
ECE	2 years	Foundation for life long learning		0	
Primary	5 years	Education for basic life skills	1-5	1	
Junior Secondary	4 years	Foundation for life	6-9	2	
Senior Secondary 1	2 years	Foundation for career readiness	10-11	3	
Senior Secondary 2 (Collegiate Level)	2 Years	Foundation for academic and professional life	12-13	3	

SLIDE 8: CURRICULUM REFORMS - INITIATIVES



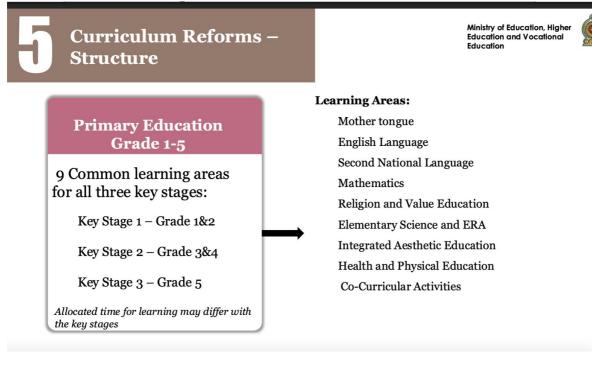
Curriculum Reforms – Initiatives

Ministry of Education, Higher Education and Vocational Education



Stages of the Education	Initiatives/Major Changes			
Senior Secondary Phase 2 Education (Grade 12-13)	Introducing - Modular and Credit based curricular - 4 Academic Streams and a Skills Stream			
Senior Secondary Phase 1 Education (Grade 10-11)	 Introducing Modular and Credit based curricular Introducing both Academic and Skills path ways for elective and further learning subjects National Level Assessment for 7 subjects 			
Junior Secondary Education (Grade 6-9)	 Introducing Modular and Credit based curricular - Introducing Essential learning and further learning Introducing Skill Assessment in Grade 9 			
Primary Education (Grade 1-5)	 Introducing Activity based Integrated curricular 			
Early Childhood Education	Introducing - Pre-education Policy has been drafted			

SLIDE 9: CURRICULUM REFORMS - STRUCTURE



SLIDE 10: CURRICULUM REFORMS – STRUCTURE

Junior Secondary Education (Grade 6-9)

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Curriculum Reforms – Structure Ministry of Education, Higher Education and Vocational Education



Junior Secondary Education (Grade 6-9)

- 14 Essential Subjects +Sports, Clubs and Societies (participation only) 30 Credits
- For each essential subject further learning modules of one credit each (Maximum three credits per term) - 3 Credits
- Transversal skills 2 Credits

35 Credits per term

SLIDE 11: CURRICULUM REFORMS - STRUCTURE

Curriculum Reforms	Ministry of Education, Higher Education and Vocational Education						
Junior Secondary Education (Grade 6-9)							
Essential Subjects	Credits	Further Learning	Transversal Skills				
 Mother tongue English Language Second National Language Mathematics Science Health and Physical Education 	3 3 1 3 3 2	For each Essential Subject, students may pick Further Learning Modules of one credit each. Per term, students may pick Modules that earn them up to a maximum of three credits.	 Appreciation of Literature Media Studies (Grade 8 onwards Industrial Exposure) Service Sector Studies Global Studies 				
 7.Information and Communication Technology 8. Technology for Life 9. Geography 10. History 11. Civic Education 12. Religion and Value Education 13. Aesthetic Education 14. Entrepreneurship and Financial Literacy 15. Sports, Clubs and Societies (participation only) 	2 2 1 2 1 2 2 1 2 1 2		 Social Services Health and Sports Aesthetics Appreciation Foundation for Career Readiness Digital Citizenship 				
Total Credit	30	3	2				

SLIDE 12: CURRICULUM REFORMS STRUCTURE

Junior Secondary Education – National Skills Assessment at Grade 8



Ministry of Education, Higher Education and Vocational Education

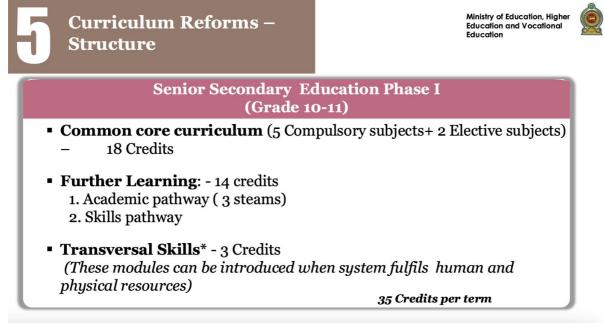


Junior Secondary Education

National Skills Assessment at Grade 9

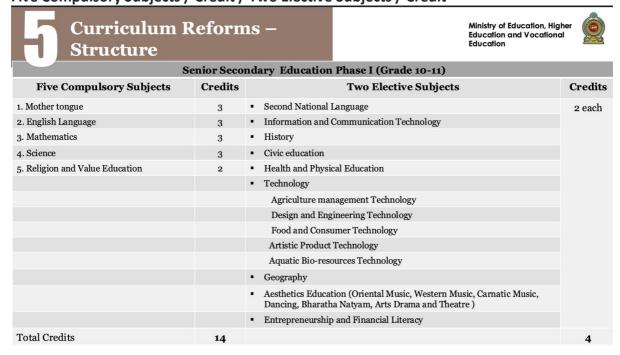
- Skill assessment and Psychometric Test will be introduced to Grade 9 students from year 2029 onwards.
- This will include
 - Assessment on Literacy and Numeracy skills
 - Career Interest Test to assess the tendency to pursue further studies in a specific field.

SLIDE 13: CURRICULUM REFORMS – STRUCTURE Senior Secondary Education Phase 1 (Grade 10-11)



SLIDE 14: CURRICULUM REFORMS – STRUCTURE

Senior Secondary Education Phase 1 (Grade 10-11) Five Compulsory Subjects / Credit / Two Elective Subjects / Credit



SLIDE 15: CURRICULUM REFORMS STRUCTURE

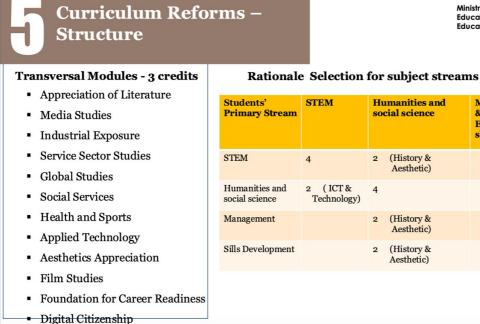
Senior Secondary Education Phase 1 (Grade 10-11) Further Learning Academic Path Further Learning Academic Path (Skills Path)

J Structure	m Reforms –	Edu Edu	Ministry of Education, Higher Education and Vocational Education			
Senior Secondary Education Phase I (Grade 10-11): Further Learning Academic Path Further Learning						
STEM	Humanities and Social Sciences	Management & Entrepreneurship	Academic Path Skills Path			
Applied Mathematics	Language and Literature	Economics	Construction and Infrastructure			
Pure Mathematics	Media and Communication	Mathematics	Creative Industries			
Biology	Foreign Languages	Information & communication Technology	Primary Industries			
Chemistry	Classical Language	Accounting	Social and Community Service			
Physics	Civic Education	Business Studies	Manufacturing and Technology			
Health & Physical education	History	Business Statistics				
Computer Science	Geography	Entrepreneurship and Financial Literacy				
Data Science	Social Science	Supply Chain Management*				
Agricultural Science	Philosophy/Logic?					
Engineering Technology	Oriental Music					
Bioengineering Technology	Western Music , Carnatic Music					
Food and Consumer Technology	Dancing , Bharatha Natyam , Arts					
Aviation Studies	Drama and Theatre, Film Studies					

SLIDE 16: CURRICULUM REFORMS STRUCTURE

Transversal Modules -3 credits

Rationale Selection for subject streams



SLIDE 17: CURRICULUM REFORMS STRUCTURE

Senior Secondary Education Phase 1 (Grade 10-11) Conditions for selection of further learning modules

Curriculum Reforms – Structure Senior Secondary Education			Ministry of Education, Higher Education and Vocational Education			
	Con	ditions for selection of fur	ther learning modules			
Compulsory 14 credits	Elective 4 credits	Further learning 14 credits			Transversal- 3 credits	
5 Subjects	Two subjects out of elective subjects	STEM stream 1. Maximum four subjects from 2. Aesthetic and History from F 3. One subject from skill path		ream*		
		Humanities & Social Science 1. Maximum four from the stre 2. ICT and Technology for life f 3. One subject from skill path	am			
		Management & Entrepreneu 1. Maximum four from the stea 2. Aesthetic and History from th 3. One subject from skill path	m.			
		 Skill path Maximum four from the stre Aesthetic and History from the street of the subject from any other street fr	he liberal art stream*			

Ministry of Education, Higher Education and Vocational Education

Management

Entrepreneur

4

1

&

ship



Skills

1

1

1

4

A

Humanities and

social science

2 (History &

4

2

Aesthetic)

(History & Aesthetic)

Aesthetic)

2 (History &

SLIDE 18: CURRICULUM REFORM STRUCTURE

Senior Secondary Education (Grade 12-13)



Curriculum Reform – Structure Ministry of Education, Higher Education and Vocational Education



Senior Secondary Education (Grade 12-13)

- **5** Subjects streams and one can be specialized (Science, Technology, Management Entrepreneurship and Business Studies, Humanities and Social Sciences, Vocational Studies)
- 3 Subjects from a specialized stream
- Enrichment modules modules that students can select from the same subject stream excluding the three specialized subjects selected
- Interdisciplinary modules- selected number of modules from the subject disciplines other than the selected subject stream
- Compulsory Module- General English and GIT

Microsoft PowerPoint

SLIDE 19: CURRICULUM REFORMS STRUCTURE

Senior Secondary Education Phase 1 (Grade 12-13) Academic Path

Curriculum Reforms – Structure			Ministry of Education, Higher Education and Vocational Education		
Senior Secondary	Education Phase I (Grade				
Science	Technology	Management & Entrepreneurship	Humanities and Social Sciences	Vocational Path	
Applied Mathematics	lied Mathematics Engineering Technology Economics		Language and Literature	Construction and	
Pure Mathematics	Science for Technology	Accounting	Media and Communication	Infrastructure	
Biology	Bioengineering Technology	Business Studies	Foreign Languages	Creative Industries	
Chemistry	Food and Consumer Technology	Business Statistics	Classical Languages	Primary Industries	
Physics	Mathematics	Entrepreneurship and Financial. Lit.	Buddhism, Buddhist Civilization	Social And Community Service	
Computer Science	Aviation Studies	Mathematics	Hinduism . Hindu Civilization		
Data Science		Supply Chain	Christianity, Christian Civilization	Manufacturing and Technology	
Agricultural Science		Management*	Islam, Islamic Civilization		
Fisheries and Aquatic.			Political Science		
			History, Geography , Social Science		
			Philosophy/Logic?		
			Oriental, Western , Carnatic Music		
			Dancing, Bharatha Natyam, Arts		
			Drama and Theatre, Film Studies		

Compulsory Subjects: General English and General Information Technology (GIT)

SLIDE 20: CURRICULUM REFORMS – Special Features

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Curriculum Reforms – Special Features Ministry of Education, Higher Education and Vocational Education



Implementation of Curriculum Reforms from Year 2026 for Grade 1 and 6.



Each classroom period will be 50 minutes, and the total school time will be extended by 30 minutes.



A Skill Test will be introduced for Grade 9 students from the year 2029 onwards. This assessment will evaluate: a) literacy b) numeracy c) the tendency to pursue further studies in a specific field.

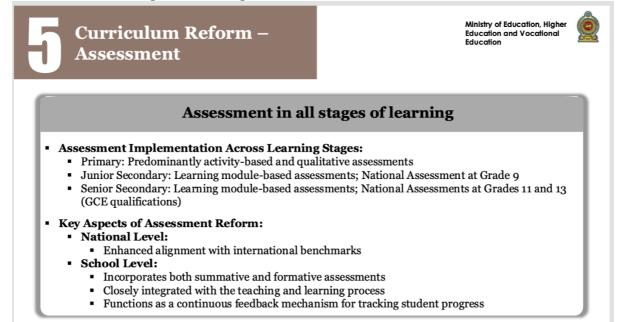


Students will be given the opportunity to select subjects from academic or vocational streams.

The first G.C.E. (O/L) Examination under the new education reforms will be conducted in 2029, followed by the G.C.E. (A/L) Examination accordingly.

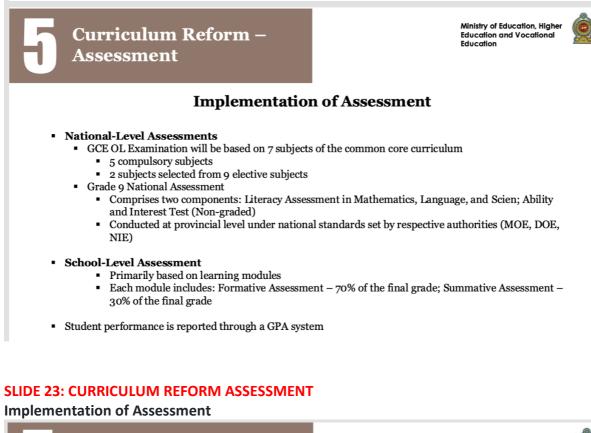
SLIDE 21: CURRICULUM REFORM – ASSESSMENT

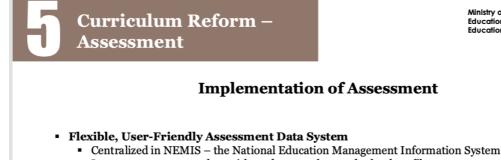
Assessment in all stages of learning



SLIDE 22: CURRICULUM REFORM – ASSESSMENT

Implementation of Assessment





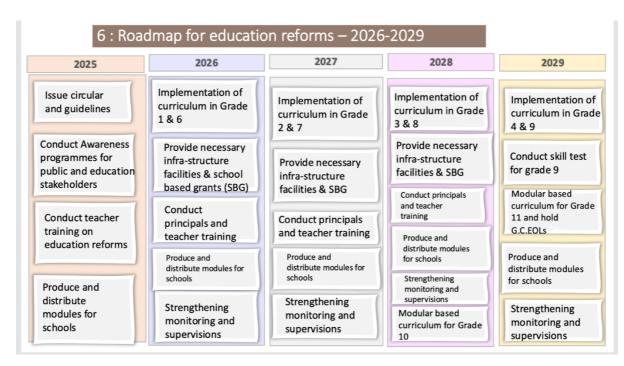
- Integrates assessment data with student, teacher, and school profiles
- Supports linkage with local systems (e.g., LMSs) for a unified national education data ecosystem

Ministry of Education, High Education and Vocational

Education

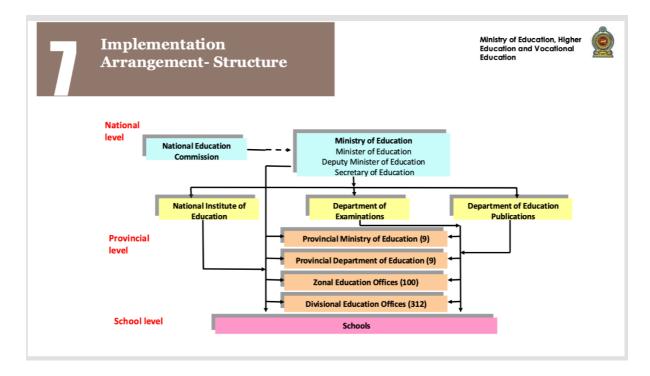
Quality Oversight & Monitoring

- Enables multi-tiered oversight at provincial, zonal, and school levels
- School-level assessment data to be moderated both qualitatively and statistically
 - Initial focus on Grade 10 & 11



SLIDE 24: ROADMAP FOR EDUCATION REFORMS - 2026-2029

SLIDE 25: IMPLEMENATION ARRANGEMENT – Structure



SLIDE 26: IMPLEMENTATION ARRANGEMENT

Implementation Arrangement

- Establish a Task Force for Education Reforms.
- Establish an **Operating center** for Education Reforms at the Ministry of Education (Teams for 5 Pillar).
- Strengthening the coordination with all relevant national level institutions and provincial level institutions.
- Strengthening both external and internal monitoring and supervision level at schools.

Ministry of Education, Higher Education and Vocational Education

Task Force for Education Reforms consists of ;

- National Education Commission
- Ministry of Education, Higher Education & Vocational Education.
- National Institute of Education (Academic Affairs Board and Governing Council NIE)
- Department of Examination
- Department of Educational Publications
- Private Sector