

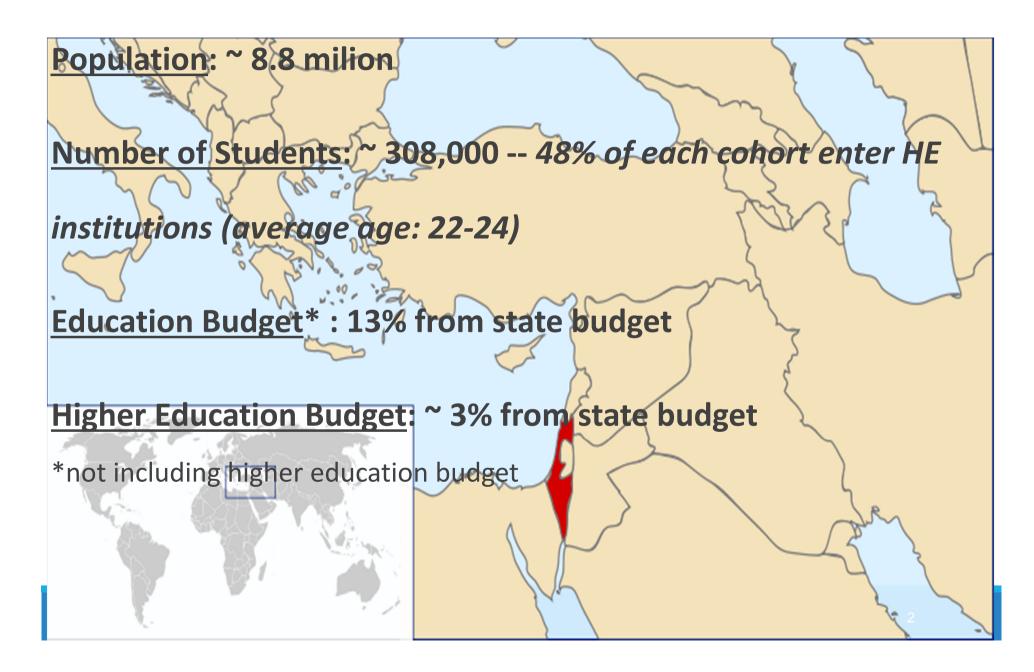
Higher Education in Israel CHE & Accreditation

ECA VISIT

20 January, 2020

Michal Neumann, Director-General

Israel: Some Basic Data - 2019



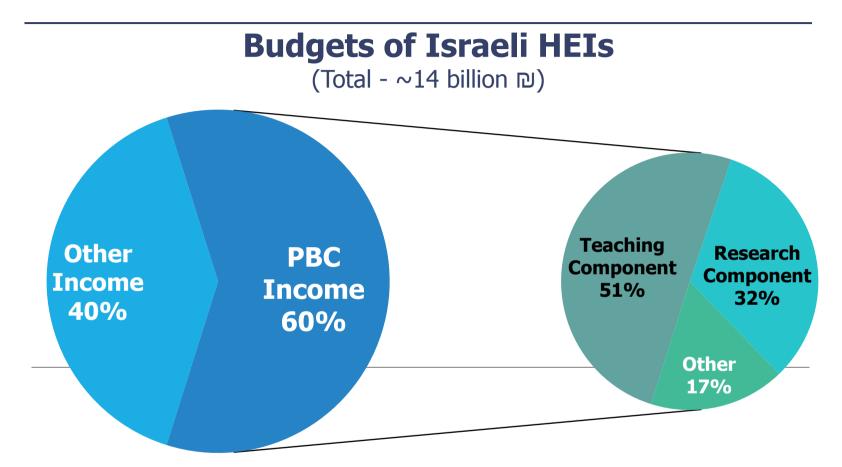
A Quick Glance: Facts & Figures 2019

Institutions

Universities	9	
Colleges	20	
Non-Budgeted Colleges	11	
Teachers' Colleges	21	
❖ Total	61	

^{*}all institutions, other than non budgeted, are 70% state budget

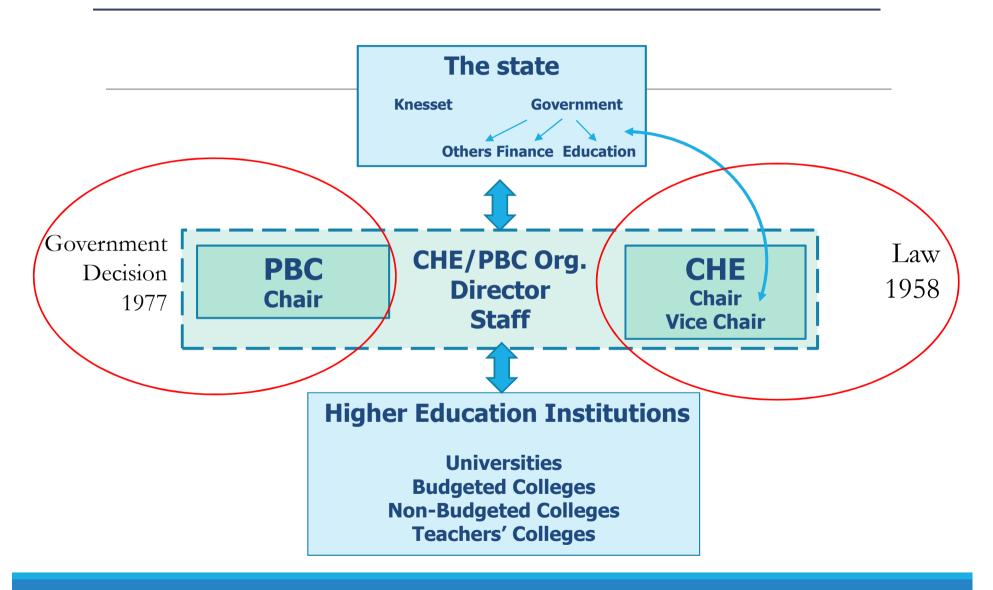
Higher Education Budget



^{*} Includes: Research universities, the Open University and budgeted academic colleges only.

* Total public funding for Israeli higher education system for 2015/16 stood at 10 billion NIS (~2.7 billion USD). Of that, about 8.5 billion NIS (2.3 billion USD) goes directly to the HEIs, and the rest goes to fund various R&D projects and partnerships (such as the EU Framework program)

The Higher Education System and Its Interfaces



CHE & PBC

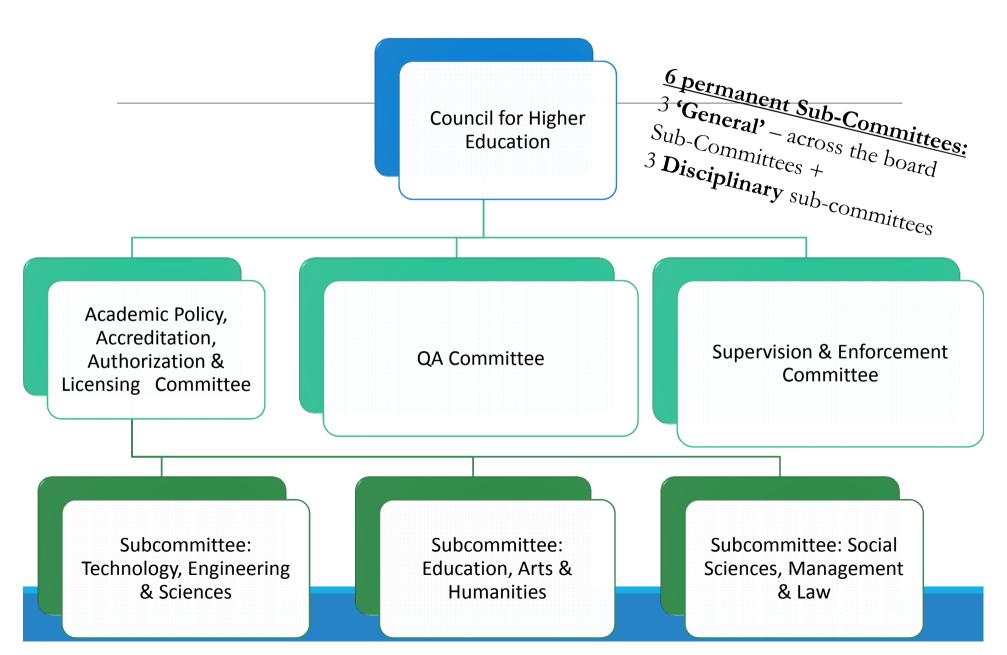
Administrative Structure 19-25 members: Chaired by the Minister of Education 7 members: (ex-officio) 4 university representatives Majority - faculty from institutions 1 college representative 2 Student Union representatives 2 public representatives **Council for** 4-5 Public representatives 3+3 years term Higher 5 years term **Education (CHE) Administrative & HR Division Planning and** Legal dept. **Budgeting (PBC) Accountant Director General** Spokesman **Academic Division & CHE** Strategy & Int'l **Planning** Secretariat Division **QA Division Division Budgeting** Division

The Council for Higher Education (CHE)

- Established According to the "Council for Higher Education Law 1958"
- Serves as the State of Israel's national guiding authority for all matters related to Higher Education:

Licensing of HE Policy Accreditation of Institutional **Quality Assurance** foreign HE (Planning & study programs **Accreditation** branches **Budgeting – by** PBC) •All programs are evaluated Academic aspects every 8-10 years External International Financial stability **Review Committee:** Legal aspects appointed by and reports Planning to CHF Can revoke Based on self-evaluation accreditation

CHE – Structure & Committees



The Planning and Budgeting Committee (PBC)

- Established According to government & CHE decisions
- A buffer standing in between the political arena and HEIs
- Negotiates solely with M. of Finance on HE budget
- Recommends on policy & HE developments
 Main authorities:
- 1. planning

Makes recommendations to the CHE regarding policy& development of the HE system and policy

2. Budgeting

Full autonomy with regards to budget incl. allocations

Two layers system

Colleges are focused on **TEACHING** at the Bachelor & Master

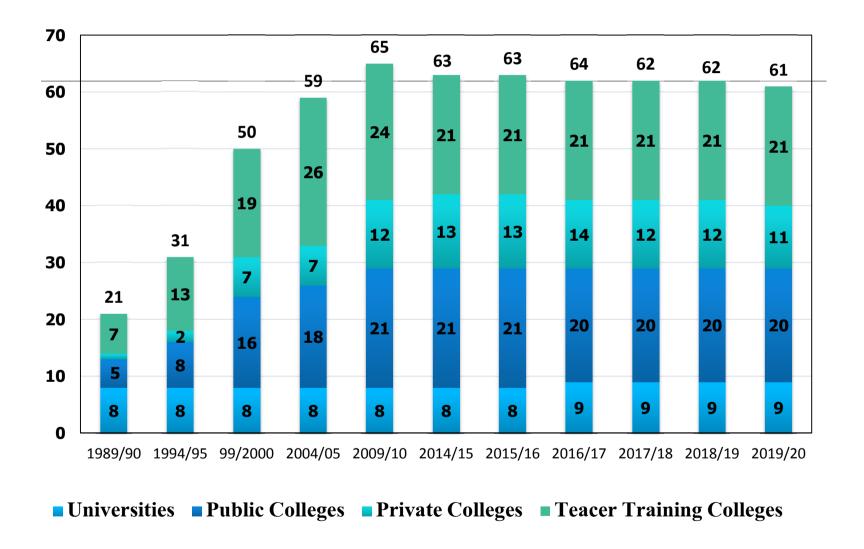
Universities are focused on RESEARCH

colleges that meet can criteria can apply for doctorate apply for doctorate programs & award programs & Associate Prof.

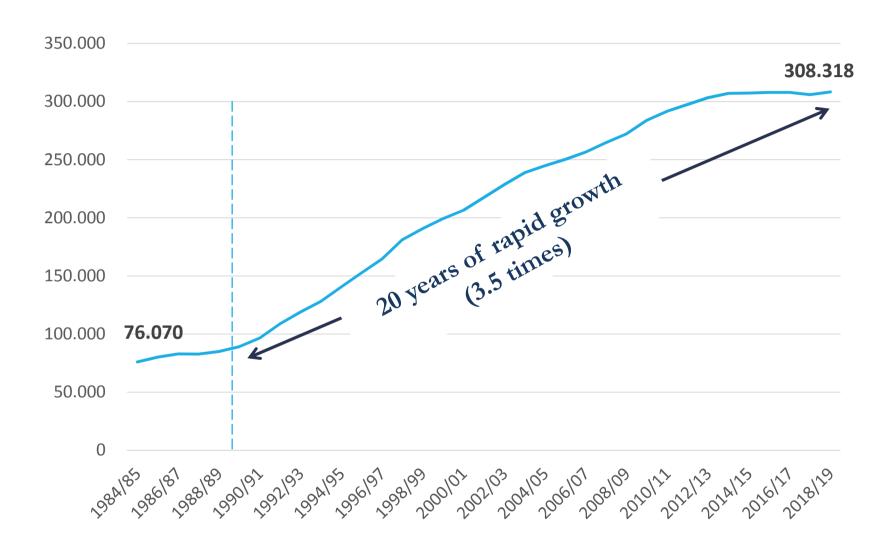
Main Differences:

Mission; Teaching load; Budgeting model; Ph.D. programs; Prof. degrees

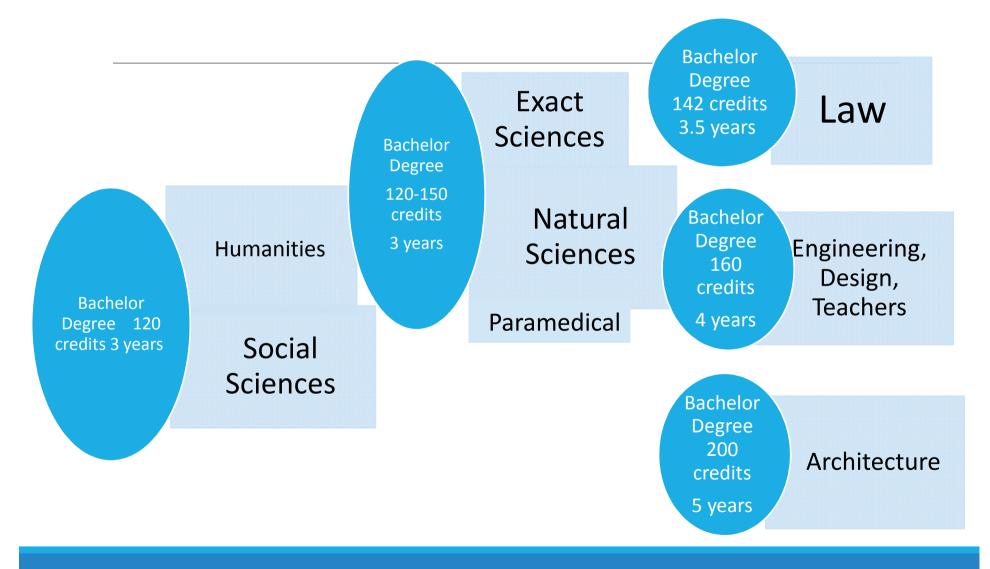
Massive Growth in Number of Colleges



Accelerated growth in number of 'overall' students



Structure of Studies



Accreditation Process – HEI & SP

Higher Education Institution (HEI)	Study Program (SP)
Permission to open a HEI (new criteria – October 2013)	Permission to publish, register students and open a SP
Temporary recognition/ accreditation (limited in years)	Temporary accreditation/ authorization to award a degree (limited in years)
Final accreditation (not limited in years)	Final accreditation/authorization (not limited in years)

What Do We (CHE) Check?

- Meeting some basic and minimum criteria
- Planning aspects
- Financial aspects
- Faculty hiring
- Legal aspects
- Request to open a new SP requires 'in advance' approval (within CHE-PBC 6 years Multi-Annual Plan)

Major Accreditation Components for Peer-Review

Mission and Goals

- Long term
- Sustainable planning

Human Resources

- Core faculty
- Quality & quantity
- Quality of research and teaching
- Promotions
- Fields
- Number
- Ratio
- Administrative staff

Study Programs

- Curriculum
- Structure
- Theory vs-v practice

Department Structure

- Academic leadership
- Relevant committees

Teaching & Learning Outcomes

- Teaching methods
- Evaluation & improvement of teaching
- Methods used to evaluate learning outcomes

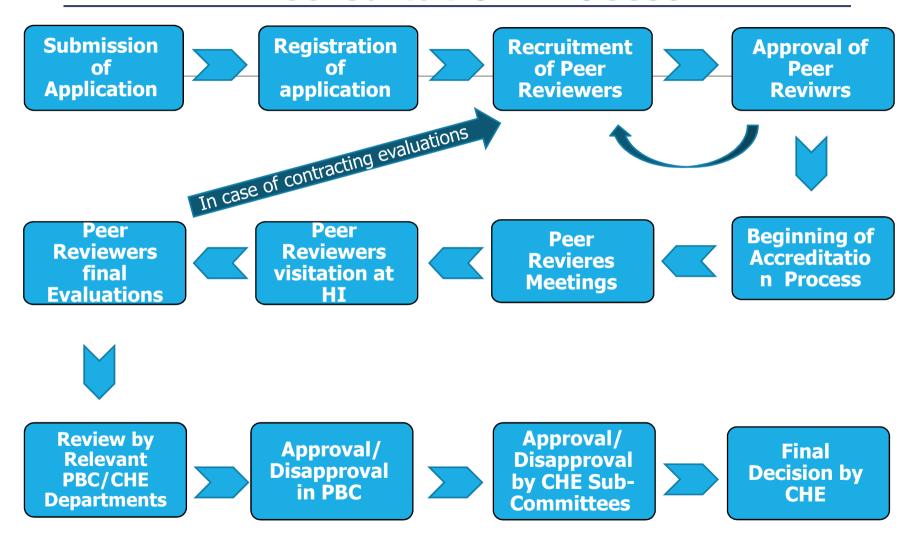
Students

- Admission requirements
- Grading
- Services
- Outcomes
- Coping with diversity

Infrastructure

- Practicum
- Labs
- Studios
- Library
- IT

Demonstrating the Rigor of the Accreditation Process



Criteria for applying for an independent PhD

- Minimum period as an accredited HEI (full accreditation)
- Minimum Diverse fields of studies (Bachelor & Master level)
- Critical mass of appropriate senior core faculty
- Cutting edge research outputs (IF, competitive grants)

Verifying academic strength & research capacity

Challenges

- > Better accessibility of disadvantaged sectors
- > Improving women representation
- Digital/on-line studies
- Internationalization
- Supporting Humanities
- > Improving teachers training
- Reducing bureaucracy
- > Improving digitalization of CHE processes

Main Challenge:

'One Size Fits All' Accreditation Process?

We have started to move into a differential system relying on academic strength

(Risk-Based Approach)

THANK YOU for LISTENING





Higher Education Structure

	Universities	Budgeted Colleges	Non-Budgeted Colleges	
Status	Budgeted and planned		Not budgeted & planned but supervised academically	
Research & Teaching	Budgeted for research. Teaching load (dictated): 6-8 yearly hrs	No research budget. Teaching load: 12 yearly hrs	May have research funds. Teaching load (not dictated): min. 6-8 yearly hrs	
Programs	Bachelor, Masters, Ph.D.* wide range of fields	Bachelor & Master (beginning of Ph.D.); limited no. of fields		
Faculty ranks	Full Prof.; Associate Prof.; Senior Lecturer; Lecturer			
Faculty Promotions	To all ranks**	Up to Assoc. Prof. rank. (In most cases) Promotion to Prof. ranks is external –by CHE committees		

^{*}excluding the Open University and Ariel University

^{**}excluding Ariel University

Facts & Figures: Faculty - 2017

		Faculty	Tech & Admin.	Total	
Univ	ersities	9,968	8,035	18,003	
Со	lleges	4,248	2,649	6,897	

Academic staff including: senior academic staff; academic officials; researchers and fellows; junior faculty; teaching fellows and adjunct teachers.

Administrative staff at universities and colleges including: administrative and technical staff; administrative officials; individual contracts and temporary workers.

Excluding faculty on sabbatical, maternity leave and leave of absence.