

# THE STATE OF ENGLISH IN HIGHER EDUCATION IN TURKEY – Part 1 A BASELINE STUDY

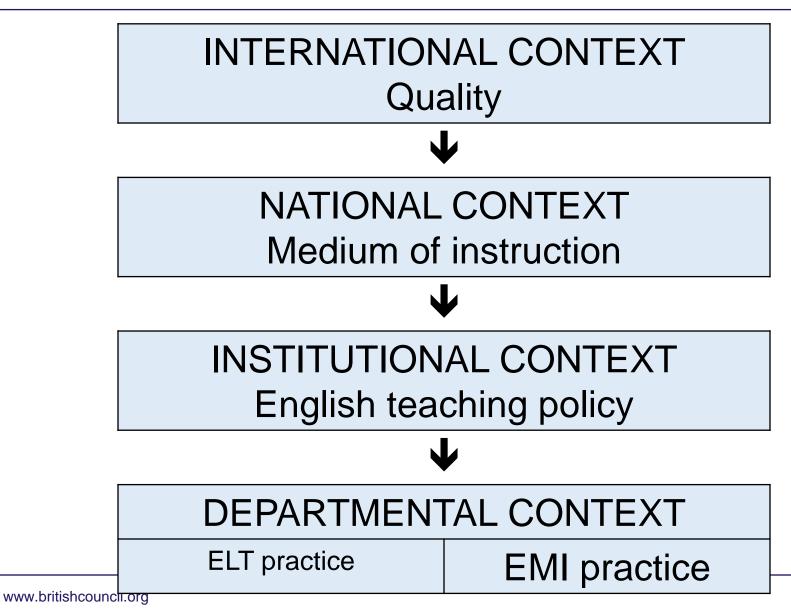
# ANKARA 25 NOVEMBER 2015

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## **BASELINE STUDY**

- Identifies areas where reform or change may be needed
- Makes recommendations about how these reforms might be implemented
- Provides a base against which change can be compared after the reforms have been introduced.

# **EDUCATIONAL CONTEXTS**



# **1. INTERNATIONAL CONTEXT**

# Focus: Quality

# **Conclusion:** quantity **→** quality

## **1. INTERNATIONAL CONTEXT – QUALITY: ISSUES ADDRESSED**

- 1. University rankings quantity vs quality
- 2. Quality of research
- 3. Bologna process
- 4. Quality assurance
- 5. Student mobility inward
- 6. Student mobility outward
- 7. Academic staff mobility inward
- 8. Academic staff mobility outward

# **INDICATORS – EPI RANKINGS (EUROPE)**

- 1 Denmark 10 Austria
- 2 Netherlands 11 Germany
- 3 Sweden 13 Portugal
- 4 Norway 16 Romania
- 5 Finland 17 Belgium
- 6 Slovenia 18 Czech Republic
- 7 Estonia 19 Switzerland
- 8 Luxembourg 21 Hungary
- 9 Poland 22 Latvia

Source: EPI Index 2015 (N=70)

- 23 Spain
- 25 Slovakia
- 26 Lithuania
- 28 Italy
- 34 Ukraine
- 37 France
- 39 Russia
- 50 Turkey

# **ENGLISH PROFICIENCY LEVELS (2015)**

	example countries	
Very high	Sweden	B2
High	Romania	<b>^</b>
Moderate	Ukraine	B1
Low	Russia	$\mathbf{\Psi}$
Very low	Turkey	A2

Source: EPI Index 2015 (N=70)

#### THE GENERATION GAP

- "Turkey's proficiency level has been drifting downward since 2012. In Turkey, instruction in English is highly grammar-driven, with a repetitive curriculum and few communicative teaching methods....
- "Turkey is well positioned to improve, however. The country's English teachers are already well qualified to teach conversational English, and the large youth population means that any improvements in schools will be felt quickly in average proficiency levels."
- Source: EPI Index 2015: 12

# FINDINGS – QUANTITY VS QUALITY

#### QUANTITY

Tu	rkey	Public	Foundation	Total		
	2001	53	23	76		
	2015	104	71 +8	175 +8		
			QUALITY			
Chi	na	211 & 985 projects				
Kor	ea	Brain k	Brain Korea 21 programme			
Jap	an	Global 30				
Ger	many	Excellence Initiative				
Rus	sia	5-100 Project				

# **TURKISH UNIVERSITY RANKINGS**

	THES 2014-15	THES 2015-16	URAP
1-99	1	0	0
100-199	3	0	0
200-299	1	1	0
300-399	-	2	0
400-499	-	-	4
500-999	-	8	14
1000-1499	-	-	35
1500-2000	-	-	23
Below 2000	-	-	99
TOTALS	5	11	175

#### **TURKISH UNIVERSITY RANKINGS 2014/2015**

University	THE 2014-15 (300)	THE 2015-16 (800)
METU	89	501-600
Boğaziçi	135	501-600
Istanbul Technical	169=	501-600
Sabancı	182=	351-400
Bilkent	226-50	351-400
Коç	-	251-300
Hacettepe	-	601-800
Istanbul	-	601-800
Anadolu	-	601-800
Erciyes	-	601-800
Yıldız Technical	_	601-800

## **BOLOGNA PROCESS**

- 3-tier degree structure (bachelor/master's/ doctorate)
- Recognition of degrees and study periods (ECTS)
- Joint degrees
- Social dimension access to higher education, gender issues, etc..
- Quality assurance

# **QUALITY ASSURANCE IN TURKEY**

"Only about 25% (of Turkish universities) are engaged in any external review." (Westerheijden et al 2010: 97)

# FINDINGS – ELT QUALITY ASSURANCE

TYPE (N=23)	Pearson	EAQALS	CEA	BALEAP	none
State	4	0	1	0	8
Foundation	2	1	2	(1)	4
TOTAL	6	1	3	(1)	12

Conclusion: Many Foreign Language departments have taken quality assurance initiatives.

# FINDINGS – INTERNATIONAL CONTEXT (QUALITY)

- 1. Focused on quantity (175 universities)
- 2. Improvement in quality, e.g. rankings
- 3. Quantity vs. quality: 100 Turkish universities outside the world's top 2000 (URAP).
- 4. Turkey's 'English deficit' is a major factor:
- restricting the quality of higher education
- restricting access to academic resources
- restricting international research publication
- restricting the mobility of staff and students.

#### **NO. OF EMI MASTER'S PROGRAMMES (2015)**

Rank	Country	No. of EMI master's
1	United Kingdom	11,665
2	Unites States	4541
3	Germany	1935
4	France	1275
5	Netherlands	1068

	cil.org	[mastersportal.eu]
20	Turkey	173
19	Poland	196
18	Norway	238

Create and fund a project to:

• Identify and support a tier of top quality research universities in the top 200

This would enable top Turkish universities to maintain and improve their ranking.

• Enhance the quality of teaching, research and resources in universities outside the top 1000.

The project would aim to enhance the academic quality and research capability of these universities.

# **IMPLICATIONS FOR ENGLISH TEACHING**

- More hours of English (+ 25%)
- Relevant curriculum (EAP)
- In-sessional English parallel to academic study
- Defined target levels each year
- Levels assessed by international exams
- EAP training for English teachers
- More EMI master's programmes

#### Source: MISiS Moscow

#### Focus: medium of instruction

#### Conclusion: EMI -> TMI

#### 2. NATIONAL CONTEXT – MEDIUM OF INSTRUCTION: ISSUES ADDRESSED

- **1. EMI undergraduate programmes**
- 2. TMI undergraduate programmes
- 3. Mixed-medium T-EMI undergraduate programmes
- 4. Graduate programmes

# LONG HISTORY OF EMI IN TURKEY

- 1863 Robert College (now Boğaziçi University)
- 1956 Middle East technical University
- 1984 Bilkent University

Limited academic resources available in Turkish `Elite' pool could speak English

#### **THE FIRST PREP SCHOOLS**

.958	Boğaziçi
.960s	METU
.996	All EMI universities
2002	All universities
.996	All EMI universitie

# Conclusion: English standards generally too low for EMI programmes

#### FINDINGS – NATIONAL CONTEXT (MEDIUM OF INSTRUCTION)

- 1.EMI: English proficiency of both academic staff and students restricts effective teaching and learning
- 2.TMI: suffer from lower esteem
- 3. Mixed-medium (30-70) T-EMI teaching:
  - largely ineffective
  - staff and students have strategies for circumventing English in favour of Turkish

# **REASONS FOR LEARNING ENGLISH**

Reason	students (N=4320)	
Meet employers' demands	1	3=
Study in other countries	2	1
Travel to other countries	3	2
Pass professional exams	4=	3=
Pass international English exams	4=	3=
Follow university lectures	6=	6=

Conclusion: English is needed for non-academic reasons

# **ENGLISH AS MEDIUM OF INSTRUCTION**

RANKINGS	Students (N=4320)	Academics (N=64)
Lecturing in Turkish allows faster progress than lecturing in English.	1	3=
The government should raise the status of Turkish in society.	2	8=
Lecturing in Turkish produces a better classroom atmosphere.	3	11=
Lecturing in Turkish allows a teacher to go deeper into the content of the lesson.	4	11=

Conclusion: English is a barrier, not a gateway

#### **RECOMMENDATIONS – MEDIUM OF INSTRUCTION**

- **TMI:** More focus, status and resources should be given to TMI programmes.
- **EMI:** New EMI programmes should focus on graduate programmes, in line with international practice.
- **T-EMI:** Mixed-medium T-EMI programmes should be phased out.
- **T+EMI:** Parallel Turkish & English programmes should be introduced, with students able to choose the language of instruction and assessment.

Conclusion: The academic quality of programmes would not be threatened by students' inadequate levels of <u>English proficiency</u>.

# **COFFEE BREAK**



# THE STATE OF ENGLISH IN HIGHER EDUCATION IN TURKEY – Part 2 A BASELINE STUDY

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# **3. INSTITUTIONAL CONTEXT**

## Focus: English language teaching policy

# Conclusion: Preparatory school (presessional) - in- sessional

#### INSTITUTIONAL CONTEXT – LANGUAGE TEACHING POLICY: ISSUES ADDRESSED

- 1 Provision, eligibility & compulsion
  - Language proficiency levels
  - students' motivation
- 2 **Distribution of ELT programmes**
- 3 Curriculum
- 4 Quality issues
- Assessment & standards
- Quality assurance & review
- Professional development
- Teacher status

#### FINDINGS – INSTITUTIONAL CONTEXT (LANGUAGE TEACHING POLICY)

- 1. Students enter preparatory school with low English proficiency levels and low motivation.
- 2. Preparatory school classes do not fully address these problems as:
- the curriculum is lacking in relevance
- classes are not delivered at the time in a student's academic career when they could be most effective.

# **STUDENTS' POOR MOTIVATION**

Factors affecting progress (N=350)	rank
Poor motivation	1=
Lack of interest in English	1=
Inadequate practice in speaking/listening	3=
Large classes	3=
Late start in learning English	5=
Few chances to meet native speakers	5=

Conclusion: Students say they **need** to learn English but they don't **want** to.

# **REASONS FOR POOR MOTIVATION**

- Low proficiency levels
- Prep year is "holiday" year
- Prep year is compulsory but non-credit-bearing
- No immediate need for English
- English needs are long-term (employment, travel)
- Repetitive curriculum
- Curriculum is often irrelevant EGP
- Inadequate practice in speaking/listening

Conclusion: Preparatory year is not motivating

# **RECOMMENDATIONS – ELT POLICY**

- **1. Eligibility:** Preparatory classes should be voluntary and normally available only to EMI students.
- **2. Standards:** Entry and exit standards should be established for all levels and assessed through valid examinations testing all four skills.

#### **RECOMMENDATIONS – ELT POLICY**

- 3 **Curriculum**: The curriculum should be shifted away from English for General Purposes (EGP) towards English for General Academic Purposes (EGAP)
- 4 **Distribution:** English language classes should be maintained throughout all undergraduate and graduate programmes. These courses should be credit-bearing for EMI students but elective for TMI

Conclusion: Improve motivation through clear targets, relevant curriculum and English classes in all years.

# 4. DEPARTMENTAL CONTEXT - ELT

# Focus: ELT practice – curriculum & methods

# Conclusions: EGP → EAP teacher-fronted lessons→ interactive lessons

#### 4. DEPARTMENTAL CONTEXT – ELT PRACTICE: ISSUES ADDRESSED

- 1. English teachers' language proficiency
- 2. Use of mother tongue
- 3. Teachers' qualifications & training

#### 4. Curriculum

- 5. Teaching materials
- 6. Textbook dependence
- 7. Classroom interaction
- 8. Classroom conditions & resources
- 9. Use of technology

#### FINDINGS – DEPARTMENTAL CONTEXT: ENGLISH LANGUAGE TEACHING PRACTICE

- 1. The English proficiency levels & qualifications of English teachers in universities are very good
- 2. Three widespread shortcomings were observed:
  - a. Most teachers have little training in teaching EAP/ESP
  - b. Curriculum is often irrelevant
  - c. Lack of student-student interaction in the classroom.

CURRICULUM	
<b>OBSERVED LESSONS (N=49)</b>	
English for General Purposes	73%
English for General Academic Purposes	22%
English for Specific Academic Purposes	4%

<b>TEACHERS' QUESTIONNAIRE (N=350)</b>	
English for General Purposes	41.5%
English for General Academic Purposes	19.5%
English for Specific Academic Purposes	12.6%

Conclusion: Curriculum is irrelevant & demotivating

### **CURRICULUM – underlying problems**

- Not based on needs analysis
- Textbook based
- Teachers' lack of ESP/EAP training
- Not customised to students' academic fields
- Not delivered when needed

Conclusion: Curriculum in most universities needs overhauling

"EAP writing activities should deal with the materials closer to university level classes. I did not find the content of the [prep] programme academically interesting. We were asked to write short essays on general topics. When I started my department I encountered many difficulties in producing writings as required by lecturers. I wish I had more challenging tasks, such as research oriented projects." [Kirkgöz 2009]

#### **CLASSROOM INTERACTION**

<b>CLASSROOM INTERACTION (N=49)</b>	%
A lot of student interaction	14%
Limited student interaction	53%
Teacher-dominated interaction	33%

Conclusion: Methodology is mostly teachercentred and demotivating

### CONSEQUENCES OF LIMITED CLASSROOM INTERACTION

- 1. Little practice  $\rightarrow$  poor speaking skills
- 2. Little confidence in discussion in EMI lectures
- 3. Passive approach to classes in ELT and EMI
- 4. Reducing interest and intrinsic motivation

#### **1. Professional development:**

English teachers should have greater opportunities for professional development:

- a. EAP/ESP curriculum
- b. Classroom interaction

Conclusion: English teachers would have the confidence and the skills to teach a more relevant curriculum, using materials which they could adapt and customise to students' academic disciplines.

### 2. Curriculum:

The curriculum should be shifted away from English for General Purposes (EGP) towards English for General Academic Purposes (EGAP)

Conclusion: Motivation will be improved because students would not be repeating what they failed to learn several times in school, and because they will now see the relevance of the curriculum to their academic studies.

### 3. Work-related curriculum

An English for Occupation Purposes (EOP) course should be available to all students in their final year.

Conclusion: Students would learn the English skills they need for the world of work

# 5. DEPARTMENTAL CONTEXT – ENGLISH AS MEDIUM OF INSTRUCTION

### Focus: methodology

### Conclusion: content -> methodology

#### 5. DEPARTMENTAL CONTEXT – ENGLISH AS MEDIUM OF INSTRUCTION: ISSUES ADDRESSED

- 1. Approaches to English-mediated education
- 2. Introducing EMI programmes
- 3. English language proficiency of EMI academics
- 4. EMI academics' responsibility for learning
- 5. EMI teaching strategies
- 6. Training for EMI

#### FINDINGS – DEPARTMENTAL CONTEXT (ENGLISH AS MEDIUM OF INSTRUCTION PRACTICE)

- 1. EMI academics' proficiency levels generally meet international standards.
- 2. There are problems in some universities in finding enough academics with adequate levels of English
- 3. EMI academics do not generally accommodate students' language difficulties and regard EMI learning as the students' responsibility.

### 4.Little EMI training is available.

#### **RESPONSIBILITY FOR LEARNING**

English language support	(N=64)
Translating specialist terms into Turkish	58.3%
Translating difficult sections into Turkish	51.7%
None/almost none	23.0%
Providing bilingual glossaries	8.3%
Other	1.7%

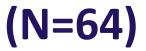
Conclusion: EMI academics provide little language support for students

### EMI TEACHING STRATEGIES (N=16)

- 1. Mother-tongue strategies 4
- 2. English-language strategies 11
- 3. Repair strategies31
- 4. Lesson structuring24
- 5. Visual-aid support 9
- 6. Textual support 16

Conclusions:

- Few EMI teaching strategies
- Strategies used ineffectively



Is training to help your teaching in English available in your university?	EMI	T-EMI	average
YES	35.9%	40.0%	37.5%
NO	59.0%	56.0%	57.8%

Conclusion: Little training is available for EMI academics

Training is needed for EMI academics:

- Take more responsibility for their students' learning
- Adopt language and technological strategies to facilitate learning.
- English for Academics training

Conclusion: Students' learning load would be reduced as lecturers 'accommodate' their language limitations and employ strategies to ensure that communication and motivation are improved in the academic classroom.

- 1. Reform is needed
- 2. Reform is needed at all levels:
  - systemic
  - institutional
  - departmental
  - individual

## 3. Reform is feasible

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