

WORLD UNIVERSITY RANKING BY SUBJECT 2014-2015



MALAYSIAN UNIVERSITIES IN TOP 200 WORLD UNIVERSITY RANKING BY SUBJECT 2014-2015

NO.	SUBJECT	TOP 50		51-100		101-150		151-200	
		2014	2015	2014	2015	2014	2015	2014	2015
1	Modern Languages			UM			UM	IIUM	
2	Computer Sciences & Information Systems			UM, USM			UM, USM	UTM, UPM, MMU	UPM, UTM
3	Engineering - Chemical			UM, USM	UM, USM, UTM	UTM	UKM, UPM	UKM, UPM, UTP	UTP
4	Engineering - Civil & Structural			USM		UKM, UTM, UPM	UM, USM, UTM	UM	UKM, UPM
5	Engineering - Electrical & Electronics			UM	UM, USM	UKM, UTM, USM, UPM	UKM, UPM, UTM		MMU
6	Engineering - Mechanical, Aeronautical & Manufacturing			UM, USM	UM, USM	UKM, UTM, UPM	UKM, UTM, UPM		
7	Agriculture & Forestry			UPM	UPM				
8	Medicine							UM	UM
9	Pharmacy & Pharmacology			USM		UM	USM	UKM, UPM	
10	Chemistry					USM			
11	Environmental Sciences	USM (28)	USM (31)			UPM	UM	UM	UPM
12	Geography							UM, UKM	UM
13	Material Science							UM, USM	UM, UPM, USM, UTM
14	Mathematics					UKM			UKM
15	Communication & Media Studies					USM		UPM	
16	Economics & Econometrics					UPM		UM, UKM, USM	UPM
17	Education			UM, UKM, UPM		USM	UM, USM		UPM
18	Law					UM, UKM			UM
19	Politics & International Studies			UKM					
20	Business Management						UM, USM		UPM
21	Architecture				UM, USM, UTM				
22	Development Studies		UM (32)		UKM, USM				
23	Accounting & Finance						UKM, UPM, UM		UUM
24	Linguistics				UKM, UM		USM		
25	English Language & Literature				UM		UKM, USM		UPM
26	Sociology								UM

- (7) subject areas (Business Management, Architecture, Development Studies, Accounting & Finance, Linguistics, English Language & Literature, Sociology) offered by Malaysian universities made new entrance to the top 200 subject ranking this year including (3) subject areas (Business Management, Architecture, Development Studies.) which were newly recognised by the QS ranking.
- Amongst the Malaysian universities, 3 Subject areas (Chemistry, Communication & Media Studies dan Politics & International Studies) are no longer ranked in the top 200 list for 2015 as compared to the previous year.

Malaysian Universities In Top 200 WUR by Subject 2015

RANKING/SUBJECTS

Top 50

- Environmental Sciences (USM),
- Development Studies (UM)

51-100

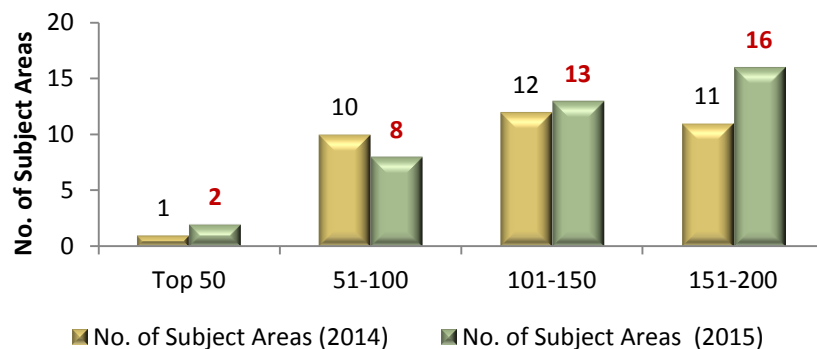
- Engineering – Chemical (UM,USM,UTM),
- Engineering – Electrical & Electronic (UM,USM),
- Engineering - Mechanical, Aeronautical & Manufacturing (UM,USM),
- Agriculture & Forestry (UPM),
- Architecture (UM,USM,UTM),
- Development Studies (UKM,USM),
- Linguistics (UKM,UM),
- English Language & Literature (UM)

101-150

- Modern Languages (UM),
- Computer Science & Information Systems (UM,USM),
- Engineering – Chemical (UKM,UPM),
- Engineering – Civil & Structural (UM,USM,UTM),
- Engineering – Electrical & Electronic (UKM,UPM,UTM),
- Engineering - Mechanical, Aeronautical & Manufacturing (UKM,UTM,UPM),
- Pharmacy & Pharmacology (USM),
- Environmental Sciences (UM),
- Education (UM,USM),
- Business Management (UM,USM),
- Accounting & Finance (UKM,UPM,UM),
- Linguistics (USM),
- English Language & Literature (UKM,USM)

151-200

- Computer Sciences & Information Systems (UPM,UTM),
- Engineering – Chemical (UTP),
- Engineering – Civil & Structural (UKM,UPM),
- Engineering – Electrical & Electronic (MMU),
- Medicine (UM),
- Environmental Sciences (UPM),
- Geography (UM),
- Material Science (UM,UPM,USM,UTM),
- Mathematic (UKM),
- Economic & Econometric (UPM),
- Education (UPM),
- Law (UM),
- Business Management (UPM),
- Accounting & Finance (UUM),
- English Language & Literature (UPM),
- Sociology (UM)



Number of Subject Areas For Malaysian Universities In Top 200 WUR by Subject 2014-2015

UNIVERSITIES	TOP 50		51-100		101-150		151-200		TOTAL SUBJECT AREAS	
	2014	2015	2014	2015	2014	2015	2014	2015	2014	2015
UM		1	6	6	2	7	6	5	14	19
USM	1	1	5	5	4	7	2	1	12	14
UPM			2	1	5	4	4	8	11	13
UKM			2	2	5	5	4	2	11	9
UTM				2	4	3	1	2	5	7
UUM								1	0	1
UTP							1	1	1	1
MMU							1	1	1	1
IIUM							1		1	0

HIGHLIGHT

- 2 subject areas are in the top 50 list in QS World University Rankings by subject 2015 compared to just one last year :
 - (USM = 31) - Environmental Sciences
 - (UM = 32) - Development Studies
- All of the 5 RUs are ranked in the top 100 list across 9 subject areas (Environmental Sciences, Development Studies, Engineering - Chemical, Engineering - Electrical & Electronics, Engineering - Mechanical, Aeronautical & Manufacturing, Agriculture & Forestry, Architecture, Linguistics and English Language & Literature).
- Within the global top 200, eight Malaysian universities are listed for 23 subjects. (UM,USM,UPM,UKM,UTM UUM UTP & MMU)
- 2 IPTS are listed in the top 200 ranking by subject areas for 2015:
 - (UTP = 151-200) - Engineering – Chemical
 - (MMU = 151-200) - Engineering - Electrical & Electronics.

Malaysian Universities In Top 200 WUR by Subject 2015

RANKING/SUBJECTS

Top 50	51-100	101-150	151-200
<p>UM</p> <ul style="list-style-type: none"> Development Studies <p>USM</p> <ul style="list-style-type: none"> Environmental Sciences 	<p>UM</p> <ul style="list-style-type: none"> Engineering – Chemical Engineering – Electrical & Electronic Engineering - Mechanical, Aeronautical & Manufacturing Architecture Linguistics English Language & Literature <p>USM</p> <ul style="list-style-type: none"> Engineering – Chemical Engineering – Electrical & Electronic Engineering - Mechanical, Aeronautical & Manufacturing Architecture Development Studies <p>UKM</p> <ul style="list-style-type: none"> Development Studies Linguistics <p>UPM</p> <ul style="list-style-type: none"> Agriculture & Forestry <p>UTM</p> <ul style="list-style-type: none"> Architecture Engineering – Chemical 	<p>UM</p> <ul style="list-style-type: none"> Modern Languages Computer Science & Information Systems Engineering – Civil & Structural Environmental Sciences Education Business Management Accounting & Finance <p>USM</p> <ul style="list-style-type: none"> Computer Science & Information Systems Engineering – Civil & Structural Pharmacy & Pharmacology Education Business Management Linguistics English Language & Literature <p>UKM</p> <ul style="list-style-type: none"> Engineering – Chemical Engineering – Electrical & Electronic Engineering - Mechanical, Aeronautical & Manufacturing Accounting & Finance English Language & Literature <p>UPM</p> <ul style="list-style-type: none"> Engineering – Chemical Engineering – Electrical & Electronic Engineering - Mechanical, Aeronautical & Manufacturing Accounting & Finance <p>UTM</p> <ul style="list-style-type: none"> Engineering – Civil & Structural Engineering – Electrical & Electronic Engineering - Mechanical, Aeronautical & Manufacturing 	<p>UM</p> <ul style="list-style-type: none"> Medicine Geography Material Science Law Sociology <p>USM</p> <ul style="list-style-type: none"> Material Science <p>UKM</p> <ul style="list-style-type: none"> Engineering – Civil & Structural Mathematic <p>UPM</p> <ul style="list-style-type: none"> Computer Sciences & Information Systems Engineering – Civil & Structural Environmental Sciences Material Science Economic & Econometric Education Business Management English Language & Literature <p>UTM</p> <ul style="list-style-type: none"> Computer Sciences & Information Systems Material Science <p>UUM</p> <ul style="list-style-type: none"> Accounting & Finance <p>UTP</p> <ul style="list-style-type: none"> Engineering – Chemical <p>MMU</p> <ul style="list-style-type: none"> Engineering – Electrical & Electronic

31

32