

١٩٨٠-١٩٧٨ غلاء المعيشة " تقرير صادر عن جامعة بيت لحم، "

والتي وجدت ضمن مجموعة تتضمن هذه الوثيقة المطبوعة باللغة الإنجليزية بعنوان "غلاء المعيشة" خليل توما" الأرشيفية، تقريراً من خمس صفحات" ؛ واعتماد العام ١٩٨٠-١٩٧٨ الصادر عن جامعة بيت لحم ويُغطي الفترة ما بين الاعتماد على مؤشر الأسعار على أنه قاعدة الانطلاق الزمانية؛ بحيث تم ١٩٧٨ الهيئة التدريسية في ذات الإستهلاكية آنذاك ومن ثم إجراء مقابلات مع أعضاء قطاعات مختلفة الجامعة من أجل دراسة سلوك إنفاقهم لمختلف السلع في الخاصة والصيانة لاسيما منها الطعام والملابس والنقل والمواصلات والخدمات الأسعار كانت بعملة الأثاث والتدبير المنزلي وتجدر الإشارة إلى أن كافة الدينار الأردني.

COST OF LIVING REPORT

1. The consumer price index -

- The cpi is measured by pricing the items (see table 1-1) on a list representative of a typical urban household budget.
- We conduct a survey (Interview of teachers at university) about their spending habits in the base year (base year 1978). (This means that the same weight gets used for about ten years, whether or not spending habits change. (see table 1-1 for the spending habits).
- We will note that the typical teacher of that month (year 1978) spent all his income on all items with no saving .
- Now in 1979 each price has risen by a different amount ranging from 1 to 100 percent. according to the Israel Central Bureau of statistics.

Thus the cpi based on 1978=100, is

$$\begin{aligned} \text{cpi} &= \frac{\text{Cost of budget in 1979}}{\text{Cost of budget in 1978 (base year)}} \\ \text{cpi} &= \frac{170}{155} = \underline{1.096} \end{aligned}$$

So the cpi (for a typical teacher) at the University in 1979 stands at 1.096, meaning that the teacher Cost of living has increased about 9.6 percent over one year.

We note that a Dinar in 1979 does not buy what it did in 1978. Specifically our cpi shows that it takes 1.096 in 1979 to purchase what JD would purchase in 1978. To compare the spending habits of teachers in one year, we must divide the 1979 spending figure by 1.096.

$$\text{Real spending in 1979} = \frac{\text{Nominal spending in 1979}}{\text{Price index of 1979}} \quad \frac{155.10}{100} \times 65$$

$$\text{Real spending in 1979} = \frac{170}{1.096} = 155.10$$

$$\text{or the new salary should be} = 170 \times 1.096 = 186.32 \quad \text{starting Sept 1/79}$$

2. See table 1-2

Using IL

$$407.9 - 280.2 = 127.7 \quad \text{Difference}$$

$$\frac{127.7}{280.2} = 45.6 \text{ percent}$$

Using JD

March 79 - Sept 79

$$31.6 - 21.9 = 9.7 \text{ percent}$$

$$170 \times 9.7 = 16.49 \quad \text{cost of living increase}$$

$$\text{New Salary should be} = 170 + 16.49 = 186.49 \quad \text{starting Sept 1/79}$$

To cover the cost of living increase for 1979-80 we should have a schedule of quarterly increases of 2.42% .

Schedule

September/1/79	to	November 31/79
December 1/79	to	February 31/80
March 1/80	to	May 31/80
June 1/80	to	September 31/80

Committee Members

Dr. Ayyush
Dr. Ishaq
Mr. Hasboun
Miss. Fashah
Mr. Atrash

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Table 1 - 1 represents the different weight to each item in 1978

1 - 1

Item	Weight(100)	Weight 1000
Food	47.3	473
Clothing, footwear	10.6	106
Education	4.5	45
Health	5.1	51
Transport	12.1	121
Personal Services	3.5	35
Furniture, household equipment	8.7	87
Household Maintenance	8.2	82

TOTAL

1000

$\frac{650}{650}$

10/1/79
 10/4/80

100
 ?

✓ $\frac{650}{650} \rightarrow$

100 x 6

price index

251

100
650
100 - 650
1.1
650

3.5

5

20

6-420

6677

20175

$$5.1 \times 5.1 = 5.1$$

52581

$$\frac{24050}{18525} = 1.298 \quad 1/30$$

1

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COST OF LIVING REPORT

1-2

MONTH	INDEX	I.L. COST OF LIVING INCREASE	J.D. RATE	J.D. COST OF LIVING INCREASE	DIFFERENCE
MARCH 79	280.2	31.9	66	21.9	
APRIL	304.5	43.4	66	32.5	10.9
MAY	319.0	50.2	72	27.8	22.4
JUNE	330.3	55.5	72	31.8	23.7
JULY	348.55	64.1	81	23.6	40.5
AUGUST	377.7	77.8	85	27.6	50.2
SEPTEMBER	407.9	92.0	89	31.6	60.4

$$\begin{array}{l}
 10 - 25 \\
 15 \\
 \hline
 10 \times 100 = 115 \\
 1.5 \times 650 = 975 \\
 975 - 650 = 325
 \end{array}$$

Base Month Oct 1978

$$\begin{array}{l}
 35 \\
 1/5 \\
 \hline
 31 \\
 111 \\
 1.5 - 100 \\
 47. \\
 47 \times 100 \\
 \hline
 4700
 \end{array}$$