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| العنوان:          | تأثير برنامج تعليمي بتوظيف أساليب تدريسية رياضية حديثة على تعلم مهارات حياتية منتقاه ومهارات منهجية في كرة السلة لتلاميذ الصف السابع الأساسي |
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| الناشر:           | جامعة مؤتة   |
| المؤلف الرئيسي:   | الحايك، صادق خالد  |
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| المجلد/العدد:     | مج 28, ع 2   |
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| قواعد المعلومات:  | EduSearch, HumanIndex  |
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| رابط:             | <a href="https://search.mandumah.com/Record/470178">https://search.mandumah.com/Record/470178</a>  |

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الكلمات الدالة: أساليب تدريس التربية الرياضية، المهارات الحياتية، كرة السلة

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**The Effect of Learning Program Basd on Modern Teaching Physical Education Styles on Selected Life and Basketball Skills for Basic Seventh Grade Students**

**Sadiq Khaled Al-Hayek**

**Mustafa Abdurahman Makhlouf**

**Abstract**

This study aimed at introducing to order some of life skills in terms of importance of Supervisors and Teachers of Physical Education perspective, also it aimed to introducing the effect of using the two methods teaching( Self-check style& inclusion style) of some of life skills and basic skills in basketball for students of Seventh Grade. The sample of study contains of 80 students (male and female) from the international relief agency (South Amman) and 87 of Teachers and Supervisors (male and female) in the first semester of the scholastic year 2010/2011, the samples have been divided into two equal groups of students (male and female), distributed to the two teaching style. The purpose of achieving the aims of study, the researcher used the semi-experimental approach for its convenient of the nature of the study, it used the sutabile Statistical approach. The results of study showed that the life skills are still under the study(self-awareness skill, decision-making, self-reliance and responsibility, leadership and psychological and moral skills) in which could practice in the curriculum of physical education and particular in basket ball curriculum, all of them are important of the supervisors and teacher` perspective and had achieved high percentages. Also the results of two styles of teaching indicated that the two styles have positive effects of contributed of acquiring the students of life skills which required to practice them in building the personality of the students. In addition of the two teaching styles have a positive effects of improving the level of skilled performance for studying sample of some of basketball skills. In the light of the results of the study, the researcher recommended to integrate the life skills which had mentioned (self-awareness skill, decision-making, self-reliance and responsibility, leadership and psychological and moral skills) in that study in physical education curriculum and in particular in basket ball curriculum and the necessity of variety of using the teaching methods in physical education classes due to the privacy of each teaching method in developing a certain of life skills.

**Keywords:** Teaching PE Styles, Life Skills, Basketball

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Mosston & Ashworth (2002)

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Mosston & Ashworth

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Salvara, et al (2006)

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(Smith, et al, 2001)

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Goudas, et al (2006)

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Mosston & Ashworth (2002)

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(Cronbach- Alpha)

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|       |    |  |
| 0.823 | 10 |  |
| 0.812 | 12 |  |
| 0.784 | 10 |  |
| 0.802 | 10 |  |
| 0.847 | 8  |  |
| 0.866 | 50 |  |

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|       |    |  |
| 0.801 | 10 |  |
| 0.799 | 12 |  |
| 0.751 | 10 |  |
| 0.783 | 10 |  |
| 0.702 | 8  |  |
| 0.938 | 50 |  |

0.702

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(Test- Re-test)

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| 0.000 | 0.784 | 1.69 | 4.21  | 1.43 | 3.14  |  |
|-------|-------|------|-------|------|-------|--|
| 0.000 | 0.715 | 4.12 | 23.11 | 3.93 | 21.43 |  |
| 0.000 | 0.806 | 1.78 | 3.71  | 1.48 | 3.04  |  |
| 0.000 | 0.828 | 5.07 | 17.20 | 5.15 | 18.93 |  |

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|---|-------|------|------|--|---|
|   |       |      |      |  |   |
| 4 | 88.0  | 0.38 | 4.40 |  | 1 |
| 4 | 88.0  | 0.40 | 4.40 |  | 2 |
| 2 | 89.17 | 0.38 | 4.46 |  | 3 |
| 3 | 88.46 | 0.34 | 4.42 |  | 4 |
| 1 | 89.25 | 0.38 | 4.46 |  | 5 |
|   | 88.57 | 0.31 | 4.43 |  |   |

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|       |       |      |      |  |  |
|-------|-------|------|------|--|--|
|       |       |      |      |  |  |
| 0.000 | 8.40  | 0.41 | 3.82 |  |  |
|       |       | 0.27 | 4.41 |  |  |
| 0.000 | 8.19  | 0.47 | 3.66 |  |  |
|       |       | 0.27 | 4.33 |  |  |
| 0.000 | 6.03  | 0.51 | 3.82 |  |  |
|       |       | 0.28 | 4.36 |  |  |
| 0.000 | 12.27 | 0.40 | 3.45 |  |  |
|       |       | 0.26 | 4.37 |  |  |
| 0.000 | 6.34  | 0.48 | 3.97 |  |  |
|       |       | 0.26 | 4.46 |  |  |
| 0.000 | 9.39  | 0.39 | 3.74 |  |  |
|       |       | 0.23 | 4.38 |  |  |

$$2.16 = (0.05 \geq \alpha)$$

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( $0.05 \geq \alpha$ )

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|       |       |      |      |  |  |
|-------|-------|------|------|--|--|
|       |       |      |      |  |  |
| 0.000 | 8.34  | 0.63 | 2.74 |  |  |
|       |       | 0.46 | 3.85 |  |  |
| 0.000 | 8.49  | 0.55 | 2.73 |  |  |
|       |       | 0.48 | 3.74 |  |  |
| 0.000 | 6.50  | 0.50 | 2.89 |  |  |
|       |       | 0.60 | 3.76 |  |  |
| 0.000 | 10.58 | 0.50 | 2.56 |  |  |
|       |       | 0.52 | 3.85 |  |  |
| 0.000 | 8.68  | 0.55 | 2.92 |  |  |
|       |       | 0.44 | 3.83 |  |  |
| 0.000 | 10.36 | 0.45 | 2.77 |  |  |
|       |       | 0.41 | 2.76 |  |  |

$$2.16 = (0.05 \geq \alpha)$$

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$$(0,05 \geq \alpha)$$

(Byra,1998)

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|       |       |      |    |      |  |  |
|-------|-------|------|----|------|--|--|
|       |       |      |    |      |  |  |
| 0.369 | 0.83  | 0.06 | 1  | 0.06 |  |  |
| 0.500 | 0.46  | 0.03 | 1  | 0.03 |  |  |
|       |       | 0.07 | 37 | 2.68 |  |  |
|       |       |      | 39 | 2.81 |  |  |
| 0.637 | 0.23  | 0.01 | 1  | 0.01 |  |  |
| 0.002 | 10.84 | 0.65 | 1  | 0.65 |  |  |
|       |       | 0.06 | 37 | 2.22 |  |  |
|       |       |      | 39 | 2.90 |  |  |
| 0.895 | 0.02  | 0.00 | 1  | 0.00 |  |  |
| 0.714 | 0.14  | 0.01 | 1  | 0.01 |  |  |
|       |       | 0.08 | 37 | 3.14 |  |  |
|       |       |      | 39 | 3.16 |  |  |
| 0.877 | 0.02  | 0.00 | 1  | 0.00 |  |  |
| 0.290 | 1.15  | 0.08 | 1  | 0.08 |  |  |
|       |       | 0.07 | 37 | 2.65 |  |  |
|       |       |      | 39 | 2.73 |  |  |
| 0.209 | 1.63  | 0.11 | 1  | 0.11 |  |  |
| 0.597 | 0.28  | 0.02 | 1  | 0.02 |  |  |
|       |       | 0.07 | 37 | 2.48 |  |  |
|       |       |      | 39 | 2.60 |  |  |
| 0.803 | 0.06  | 0.00 | 1  | 0.00 |  |  |
| 0.281 | 1.20  | 0.06 | 1  | 0.06 |  |  |
|       |       | 0.05 | 37 | 1.90 |  |  |
|       |       |      | 39 | 1.98 |  |  |

$$4.11 = (0.05 \geq \alpha)$$

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 (0,05  $\geq$   $\alpha$ ) 4.11  
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|       |      |      |    |      |  |  |
|-------|------|------|----|------|--|--|
|       |      |      |    |      |  |  |
| 0.717 | 0.13 | 0.03 | 1  | 0.03 |  |  |
| 0.179 | 1.88 | 0.39 | 1  | 0.39 |  |  |
|       |      | 0.21 | 37 | 7.67 |  |  |
|       |      |      | 39 | 8.30 |  |  |
| 0.822 | 0.05 | 0.01 | 1  | 0.01 |  |  |
| 0.406 | 0.71 | 0.16 | 1  | 0.16 |  |  |
|       |      | 0.23 | 37 | 8.61 |  |  |
|       |      |      | 39 | 8.84 |  |  |

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|       |      |      |    |       |  |  |
|-------|------|------|----|-------|--|--|
| 0.382 | 0.78 | 0.29 | 1  | 0.29  |  |  |
| 0.948 | 0.00 | 0.00 | 1  | 0.00  |  |  |
|       |      | 0.37 | 37 | 13.68 |  |  |
|       |      |      | 39 | 14.08 |  |  |
| 0.395 | 0.74 | 0.21 | 1  | 0.21  |  |  |
| 0.852 | 0.04 | 0.01 | 1  | 0.01  |  |  |
|       |      | 0.28 | 37 | 10.40 |  |  |
|       |      |      | 39 | 10.64 |  |  |
| 0.525 | 0.41 | 0.08 | 1  | 0.08  |  |  |
| 0.899 | 0.02 | 0.00 | 1  | 0.00  |  |  |
|       |      | 0.20 | 37 | 7.48  |  |  |
|       |      |      | 39 | 7.57  |  |  |
| 0.985 | 0.00 | 0.00 | 1  | 0.00  |  |  |
| 0.602 | 0.28 | 0.05 | 1  | 0.05  |  |  |
|       |      | 0.17 | 37 | 6.44  |  |  |
|       |      |      | 39 | 6.55  |  |  |

$$4.11 = (0.05 \geq \alpha)$$

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(0,05  $\geq \alpha$ )

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Mosston & Ashworth (2002)

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|       |      |      |       |  |   |
|-------|------|------|-------|--|---|
|       |      |      |       |  |   |
| 0.000 | 9.37 | 1.50 | 3.45  |  | * |
|       |      | 1.88 | 6.43  |  |   |
| 0.000 | 7.95 | 3.96 | 21.28 |  |   |
|       |      | 3.03 | 26.73 |  |   |
| 0.000 | 8.86 | 1.72 | 3.58  |  |   |
|       |      | 1.75 | 6.43  |  |   |
| 0.000 | 7.10 | 5.12 | 18.54 |  | * |
|       |      | 1.89 | 12.92 |  |   |

( ) . \* 2.16 = (0.05 ≥ α)

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|       |      |      |       |  |   |
| 0.000 | 9.91 | 1.40 | 2.93  |  | * |
|       |      | 1.84 | 5.83  |  |   |
| 0.000 | 5.95 | 3.90 | 20.10 |  |   |
|       |      | 4.66 | 24.80 |  |   |
| 0.000 | 9.02 | 1.80 | 3.03  |  |   |
|       |      | 1.70 | 6.78  |  |   |
| 0.000 | 7.16 | 3.67 | 17.41 |  | * |
|       |      | 1.82 | 13.13 |  |   |

( ) . \* 2.16 = (0.05 ≥ α)

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(Beckett,1990)

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|       |      |      |       |  |   |
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|       |      |      |       |  |   |
| 0.153 | 1.44 | 1.88 | 6.43  |  | * |
|       |      | 1.84 | 5.83  |  |   |
| 0.031 | 2.19 | 3.03 | 26.73 |  |   |
|       |      | 4.66 | 24.80 |  |   |

( ) . \* 2.16 = (0.05 ≥ α)

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Mosston & Ashworth (2002)

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Mosston & Ashworth (2002)

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|       |       |       |    |        |  |   |
|-------|-------|-------|----|--------|--|---|
|       |       |       |    |        |  |   |
| 0.002 | 10.55 | 25.91 | 1  | 25.91  |  | * |
| 0.001 | 13.65 | 33.51 | 1  | 33.51  |  |   |
|       |       | 2.46  | 37 | 90.84  |  |   |
|       |       |       | 39 | 137.78 |  |   |
| 0.120 | 2.54  | 22.93 | 1  | 22.93  |  |   |
| 0.833 | 0.04  | 0.41  | 1  | 0.41   |  |   |
|       |       | 9.04  | 37 | 334.42 |  |   |
|       |       |       | 39 | 357.98 |  |   |
| 0.024 | 5.51  | 15.52 | 1  | 15.52  |  |   |
| 0.267 | 1.27  | 3.57  | 1  | 3.57   |  |   |
|       |       | 2.82  | 37 | 104.23 |  |   |
|       |       |       | 39 | 119.78 |  |   |
| 0.832 | 0.05  | 0.15  | 1  | 0.15   |  | * |
| 0.147 | 2.19  | 7.30  | 1  | 7.30   |  |   |
|       |       | 3.33  | 37 | 123.13 |  |   |
|       |       |       | 39 | 138.89 |  |   |

( ) \* 4.11 = (0.05 ≥ α)

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|         |                    |         |
|---------|--------------------|---------|
|         |                    | (15)    |
| (0.04)  |                    | (13.65) |
| (2.19)  | (1.27)             |         |
| 4.11    |                    |         |
| .       | (                  | )       |
|         |                    | :       |
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|         | (2003)             | (2001)  |
| (1994)  | Mosston & Ashworth | (2002)  |
| .       |                    |         |
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|       |      |       |    |        |  |   |
|-------|------|-------|----|--------|--|---|
|       |      |       |    |        |  |   |
| 0.019 | 6.01 | 18.42 | 1  | 18.42  |  | * |
| 0.827 | 0.05 | 0.15  | 1  | 0.15   |  |   |
|       |      | 3.06  | 37 | 113.33 |  |   |
|       |      |       | 39 | 131.78 |  |   |
| 0.042 | 4.45 | 89.36 | 1  | 89.36  |  |   |
| 0.466 | 0.54 | 10.88 | 1  | 10.88  |  |   |
|       |      | 20.07 | 37 | 742.64 |  |   |
|       |      |       | 39 | 846.40 |  |   |
| 0.106 | 2.75 | 6.89  | 1  | 6.89   |  |   |
| 0.010 | 7.33 | 18.40 | 1  | 18.40  |  |   |
|       |      | 2.51  | 37 | 92.86  |  |   |
|       |      |       | 39 | 112.98 |  |   |
| 0.358 | 0.87 | 2.87  | 1  | 2.87   |  | * |
| 0.368 | 0.83 | 2.75  | 1  | 2.75   |  |   |
|       |      | 3.31  | 37 | 122.64 |  |   |
|       |      |       | 39 | 129.82 |  |   |

( ) . \*  $4.11 = (0.05 \geq \alpha)$

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**(one way ANCOVA)**

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|-------|------|-------|----|--------|--|---|
|       |      |       |    |        |  |   |
| 0.408 | 0.69 | 2.08  | 1  | 2.08   |  |   |
| 0.309 | 1.05 | 3.14  | 1  | 3.14   |  |   |
|       |      | 3.00  | 77 | 230.67 |  |   |
|       |      |       | 79 | 235.20 |  | * |
| 0.052 | 3.88 | 12.90 | 1  | 12.90  |  |   |
| 0.455 | 0.56 | 1.87  | 1  | 1.87   |  |   |
|       |      | 3.32  | 77 | 255.81 |  |   |
|       |      |       | 79 | 269.55 |  |   |

( ) . \* 3.96 = (0.05 ≥ α)

(one way ANCOVA)

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.(Mosston & Ashworth, 2002)

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