

Research Paper

Repercussion of Six Weeks Psychological Skill Training on Self-Confidence, Imagery and Stress Control of Sprinters

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ABSTRACT

The reason for this investigation was to look at the effect of a six-week psychological skill training (PST) program that depends on a psychological social theoretical structure on pressure control, self-assurance, and symbolism of runners. 38 male runners, 19 competitors for the exploratory gathering and 19 competitors for the benchmark group, matured between 16-20 years of age willfully took an interest in this investigation. For the quantitative piece of the examination, the OMSAT-3 Inventory was given during the pre-mediation, post-intercession and follow-up tests. Subjective techniques were likewise utilized in the current examination to help approval of the suggested PST program. Nine runners were met using a semi-organized meeting plan. Measurable testing inside factor investigations of the test bunch uncovers a critical distinction over the long run for pressure control and for fearlessness yet no huge contrast for symbolism. Also, examinations between the test and control gatherings' outcomes show that there is a critical distinction between gatherings. Generally speaking, it is inferred that the test runners investment in the PST program influenced the runner's pressure control and the self-assurance levels decidedly yet there is no huge impact on the runner's Imagery.

Keywords: *Repercussion, Psychological Skill Training, Self-Confidence, Imagery, Stress Control, Sprinters*

Over the previous decade, there has been a fast development of interest in the psychological planning of competitors. This interest was first reflected in the expanded volume of intellectual exploration in game brain science and has all the more as of late brought about coordinating different applied "mental abilities" preparing programs into the customary preparing regimens of every serious game. Vealey proclaimed that psychological arrangement is the learning and execution of customary intellectual social methods "with the target of helping sports members in the improvement of mental abilities to make execution progress and individual prosperity". To notice the viability of any psychological planning plan, it is basic to zero in on utilitarian parts of mental readiness schedules, for example, achieving an ideal intellectual state, growing high self-assurance,

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controlling mental energy, and supporting consideration center to the errand. Thorough examinations in game brain science writing have upheld the viability of PST on improving the exhibition as well as self-awareness of competitors. Bacon showed that psychological arrangement encourages learning. Moreover, Bacon recommended that once the essentials of each psychological expertise have been mastered, they can likewise be utilized to help accomplish the competitors' other rivalry and preparing points.

There are various procedures to arrive at viable mental arrangement. Perhaps the most broadly utilized techniques for mental planning is mental expertise preparing (PST). PST is the deliberate mastering and practice of mental abilities. PST is a cycle that identifies with the advancement of day by day schedule exercises and capacities in game and exercise. Diverse mental abilities – capacities are interrelated parts, independently for the motivations behind exploration and preparing. Standard strategies and methods of PST come from a wide scope of sources, especially those in the territories of general brain research. PST has been used by competitors at all levels including world class and Olympic competitors, and the utilization of certain mental abilities has been affirmed to separate between more effective and less fruitful competitors. In the most punctual advance of logical assessments preliminaries of PST guidelines were performed on individual abilities, for example, physiological excitement, intellectual excitement, mental pictures, consideration, fixation, certainty, objective setting and inspiration. The accompanying advance incorporated the blend of an assortment of mental abilities to improve improvement, usage and assessment of PST bundle programs as per the point of the expert. Complete examinations uncover that PST is the most proficient when a mix of mental abilities are utilized. Applications and aftereffects of the examinations feature that PST ought to be planned with three unmistakable stages: instruction, securing and practice stages. The principal period of a PST program is the training stage, which includes expanding competitors' consciousness of the job that mental abilities play in execution and self-awareness. In the schooling stage members become familiar with the significance of PST and what the abilities mean for athletic execution. The second period of PST is the procurement stage. In this stage the competitors figure out how to utilize and best actualize PST strategies. Formal meetings are done with a teacher that can show the competitor the pertinent techniques so they would then be able to rehearse them without help from anyone else until they are comfortable and experienced with those strategies.

Since PST remains is a urgent viewpoint to the ebb and flow study, its adequacy assumes a vital part in this examination. Thorough surveys of mental expertise preparing writing have upheld the adequacy of PST in improving the presentation and self-improvement of competitors. Specifically, distributed investigations utilizing either gathering or single subject examination plans were inspected. These examinations used various factors (age, sexual orientation, instruction level, competitors' classification, kind of sports), assessed diverse mental abilities (unwinding, symbolism, objective setting, and centering, attachment, self-talk, self-assurance, inspiration, fixation and so forth), and eventually uncovered that PST is a compelling system utilized to create self-improvement and accomplish greatness in execution.

Despite the fact that the significance and viability of PST is clear in game brain science writing, particularly as per evident social and cultural contrasts, to date restricted exertion has been made in UP state to look at the effect of a PST program that is outlined by psychological behaviorism on the different parts of competitors' lives (playful and standard,

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for example, group fearlessness, symbolism and stress control. Considering previously mentioned data, the reason for this investigation was to actualize a PST program for competitors and evaluate its impact on fearlessness, symbolism and stress control of youth runners.

METHODOLOGY

Participants

Thirty-Eight male sprinters, 19 athletes for experimental group ($M=5.79$ and $SD=1.87$ years of sport experience) and 19 athletes for control group ($M=6.00$ and $SD=2.26$ years of sport experience) aged between 16 -20 years old voluntarily participated in this study. None of the participants had previously worked with a psychological training consultant. Participants were selected from UP state. The participants were selected purposively from the same state in order to avoid any possible bias between them.

Measuring Instruments

OMSAT-3 questionnaire was used to assess stress control, self-confidence, and imagery level of sprinters.

Procedure

The intervention described here has involved three different psychological skills: self-confidence, imagery and stress control. These three psychological skills were selected in the current program because of two factors. Firstly, discussions with coaches of the teams indicated that these three skills are the most lacking ones in many sprinters. Secondly, these skills are particularly important for optimal performance in athletics. After explaining the purpose of the study and telling participants they could withdraw at any time, they signed an informed consent form. A demographic information sheet and OMSAT-3 inventory were administered to the athletes prior to the beginning of the second half season in order to obtain baseline data and post test after intervention season in order to assess changes in the various measures. The PST program consisted of self-confidence, imagery and stress control techniques.

Overall, six weeks psychological skills program took place during the season. Each skill's processes lasted for two weeks. Weinberg & Gould's PST program phases (education, acquisition and practice) were pursued to practice psychological skills. Six weeks PST program consisted of twenty four sessions totally. For each psychological skill, eight sessions were conducted. First two sessions of each skill were implemented for education phase. Five sessions were implemented for acquisition phase of PST and one session of program was for practice phase to make corrections and reviews if needed. At the end of 6 weeks of intervention, OMSAT-3 inventory was applied to athletes. The first follow up test was performed 2 weeks after the end of the intervention; it was decided to perform this test 2 weeks later because the necessary time period for all the processes and applications of one skill was 2 weeks. Since 6 weeks was equal to all intervention programs time period which was needed for processes and applications of all the skills.

Data Analysis

Descriptive statistics (means and standard deviations) for demographic information and scale scores were calculated. In order to analyze possible changes in the measures for stress control skill from pre -season to postseason and follow up tests, a mixed design multivariate analysis of variance (MANOVA) was utilized. In order to analyze possible changes in the

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measures for self-confidence and imagery skills from pre-season to postseason and follow up tests, a mixed design analysis of variance (ANOVA) was utilized.

Qualitative Methodology

The goal of the adding qualitative analysis to current study was to assist validation of psychological skill training with the feelings and words of athletes.

After conduction of the quantitative processes, to collect qualitative data, follow-up individual interviews were conducted on nine participant athletes –purposively selected- from out of 19 athletes. According to qualifications of one on one interview approach each interview was implemented face to face according to qualifications of one on one interview approach. In this approach the researcher asks questions to and record answers from only one participant. One focus of interview was to find out the most useful skill within implemented PST program, and effects of each skill on sport and real-life situations according to athletes. Each interview lasted between 05 to 10 minutes. For qualitative analysis, all interviews with athletes were analyzed using the constant comparison approach.

RESULTS

Gotten illustrative and quantitative outcomes were shown by their applied position.

Spellbinding outcomes uncovered that trial gathering's pressure control commonly improved till the first development and after those qualities were steady while control gathering's estimations of stress control by and large indicated slight increment till the first development and after that qualities were steady or diminished.

(Table 1). Fearlessness means estimations of test bunch results indicated that they arrived at the most elevated an incentive at third subsequent test while – unlooked for-self-assurance of control bunches demonstrated improvement from pre - test to initially follow up test and showed up the pinnacle point and after that it demonstrated slight abatement circumstance. On the last position; symbolism scores of exploratory gatherings didn't roll out any critical improvements from pre-test to third subsequent test however symbolism of control bunch somewhat expanded from pre-test to third subsequent test.

First positioned expertise of the PST was pressure control and to test the impacts of the PST on it, a blended plan Multivariate Analysis of Variance (MANOVA) was led. The consequences of the blended plan MANOVA (5 (time) x 2 (gathering)) for the subscales of OMSAT-3 uncovered critical time x gathering connection impacts; Wilks' Lambda =.27. $F = 3.25$ $p < .05$. MANOVA additionally uncovered important time; Wilks' Lambda =.21. $F = 4.40$, $p < .05$ and bunch fundamental impacts; Wilks' Lambda =.39. $F = 11.81$, $p < .05$.

Utilized blended plan MANOVA consequences of time x gathering association, time and gathering primary impacts were seriously extraordinary. After that factual examination, ANOVA used to figure out which of the variable or factors allotted to the general distinction. A critical time primary impact could be credited to OSMAT-3 S, $F(2.15, 73.31) = 5.55$, $p < .05$ $\eta^2 = .084$, OSMAT-3 C $F(2.44, 83.1) = 11.16$, $p < .05$ $\eta^2 = .127$, and OSMAT-3 I $F(2.74, 93.18) = 9.69$, $p < .05$ $\eta^2 = .187$ subscales. These outcomes imply that there was a critical distinction in the estimation that performed various occasions. There was not a huge contrast on OSMAT-3 I, $F(2.53, 85.88) = 4.71$, $p > .05$ $\eta^2 = .063$. Another univariate follow-up examination related with bunch impact uncovered critical contrasts in OSMAT-3

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S $F(1, 34) = 41.56, p < .05 \eta^2 = .55$, OSMAT-3 $F(1, 34) = 8.86, p < .05 \eta^2 = .21$, and OSMAT-3 I $F(1, 34) = 23.83, p < .05 \eta^2 = .41$ subscales and GI-S $F(1, 34) = 7.33, p > .05 \eta^2 = .18$. These outcomes demonstrated huge contrasts in these subscales among trial and control bunch preferring trial gathering.

Quantitative data results were supported by qualitative data for the question that related with stress control. According to results of athletes' two important themes affirmed to improve stress control, those themes were "spending time with team members at outside of the trainings and matches" and "helpful practices to know each other better".

Table 1. Control (Con) and Experimental (Exp) groups' Pre-Intervention, Post-Intervention, Follow Up tests Questionnaire Descriptive Statistics

		Pretest		Posttest		Follow Up 1		Follow Up 2		Follow Up 3	
		Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)
Stress control	OSMAT-3	5.06	5.26	5.11	6.62	5.10	6.63	4.93	6.36	4.81	6.35
		(1.29)	(1.88)	(0.73)	(0.72)	(0.63)	(0.56)	(0.84)	(1.04)	(1.03)	(0.82)
		5.64	5.63	5.88	7.30	5.92	7.12	5.67	7.07	5.21	6.39
Self Confidence	OSMAT-3	(2.05)	(1.97)	(1.79)	(0.77)	(1.76)	(0.75)	(1.51)	(0.44)	(1.65)	(0.67)
		5.38	5.36	5.47	7.19	5.63	7.15	5.41	7.10	5.17	7.48
		(1.10)	(1.08)	(1.77)	(1.03)	(1.56)	(0.83)	(1.39)	(0.80)	(0.90)	(0.90)
Imagery	OSMAT-3	5.52	5.66	5.76	6.08	5.87	6.28	5.68	6.13	5.33	6.22
		(1.02)	(1.02)	(0.87)	(1.2)	(0.91)	(0.95)	(1.02)	(0.92)	(0.81)	(0.90)
		6.01	6.07	6.53	7.37	6.70	7.31	6.68	7.21	6.28	7.63
		(0.92)	(1.01)	(1.23)	(0.44)	(0.92)	(0.47)	(0.79)	(0.53)	(0.78)	(0.59)
		1.89	1.89	1.96	1.92	2.04	1.84	2.09	1.86	2.10	1.85
		(0.01)	(0.32)	(0.13)	(0.24)	(0.44)	(0.38)	(0.23)	(0.39)	(0.22)	(0.19)

Table 2. Estimated marginal means (Pairwise Comparison Analysis figures) of stress control between experimental and control group over measurements

		Pretest		Posttest		Follow Up 1		Follow Up 2		Follow Up 3	
		Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)
Team Cohesion	OMSAT-3	5.05	5.26	5.11	6.62	5.10	6.63	4.92	6.36	4.81	6.36
		1.29	1.88	.73	.68	.63	.57	.84	1.05	1.03	1.04
		5.65	5.63	5.88	7.30	5.92	7.11	5.68	7.07	5.21	6.40
		2.05	1.98	1.80	.78	1.77	.75	1.51	.45	1.65	1.24
		5.38	5.36	5.47	7.19	5.63	7.16	5.41	7.11	5.17	7.48
		1.10	1.09	1.77	1.34	1.56	.83	1.40	.81	1.40	.86
		5.53	5.66	5.76	6.08	5.87	6.28	5.69	6.13	5.32	6.22
		1.01	.78	.75	.73	.81	.67	.84	.71	.81	.90

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Table 3. Estimated marginal means (Pairwise Comparison Analysis figures) of Self Confidence between experimental and control group over measurements

	Pretest		Posttest		Follow Up 1		Follow Up 2		Follow Up 3	
	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)
Self Confidence	6.01	6.07	6.53	7.38	6.70	7.63	6.69	7.71	6.28	7.64
	.24	.22	.22	.21	.17	.16	.14	.13	.17	.16

Table 4. Estimated marginal means (Pairwise Comparison Analysis figures) of imagery between experimental and control group over measurements

	Pretest		Posttest		Follow Up 1		Follow Up 2		Follow Up 3	
	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)	Con Mean (SD)	Exp Mean (SD)
Anxiety	2.00	1.90	1.96	1.93	2.04	1.84	2.10	1.86	2.10	1.96
	0.57	0.53	.46	.44	.98	.93	0.78	.74	.50	1.47

Stress control was at the second rank of PST that had applied to experimental group. This time, a mixed design Analysis of Variance was conducted. A time x group interaction was found to be significant, $F_{(2.40, 81.57)} = 4.34, p < .05 \eta^2 = .11$.

Group effect was found to be significant, $F_{(1, 34)} = 32.09, p < .05 \eta^2 = .45$. Analysis of the time x group interaction results introduced that experimental group obtained positive implications about self-confidence. However, results affirmed that control group did not show any meaningful changes about self-confidence.

Self-confidence qualitative question supported the results of quantitative data. Results highlighted that “dealing with problematic situations” “using taught strategies (imagery – self-talk) in all possible field” and “thinking more positive within all situations” were the important themes about improving self-confidence. Related with self-confidence question, coach highlighted that he observed a slow but balanced development on athletes’ self-confidence perceptions.

Last skill of the PST was imagery and to test the effects of it a mixed design analysis of variance was used. Test of time x group interaction did not found to be significant, $F_{(2.83, 96.24)} = .80, p > .05 \eta^2 = .023$. Test of group effect did not found to be significant, $F_{(1, 34)} = .92, p > .05 \eta^2 = .191$. Test of time effect did not found to be significant, $F_{(2.83, 96.24)} = .63, p > .05 \eta^2 = .018$.

DISCUSSION

This piece of the examination is given respect to rank of applied abilities and acquired outcomes are talked about in accordance with the current writing.

Competitors in the trial bunch experienced more huge upgrades of their impression of stress control during the mediation time-frame contrasted with competitors in the benchmark group. As such, competitors who partook in the PST had an important improvement in their Self certainty and stress control.

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These outcomes can be ascribed to numerous variables, including defining beginning group objectives, getting the cooperation, all things considered, applying a PST program that is based upon the missions of each competitor in the field, and finally coordinating and rehearsing exercises in elective settings. Predictable with the assumptions for this investigation, different exploration considers show huge improvement in pressure control. Various analysts property their outcomes to the acknowledgment of the significance of defining shared objectives. Competitors become better mindful of the significance of social collaboration, job conduct, mentor competitor correspondence and group initiative, in different examinations additionally it has discovered that competitors' fulfillment levels were expanded by learning and using objective setting intercessions, besides, shared comprehension's significance has been educated by the competitors. Competitors are better ready to act in joint effort and partake in defining group objectives.

There was away from of the trial bunch decidedly improving their impression of self-assurance throughout the PST time-frame while the certainty level of the benchmark group stayed stable. The good change in fearlessness shows that executed mental systems are fruitful in their capacity to upgrade members' emotions about living in a safer climate, execution of engine abilities, and capacity to act as per track occasions circumstances and manage upsetting circumstances. This got information could be helpful later on to plan an excited playful climate, rouse competitors to succeed and fill in as a group and permit them to improve their concentration inside athletic settings.

The consequences of the ebb and flow concentrate with respect to the critical expansion in fearlessness have been likewise demonstrated by different investigates. Aftereffects of the examinations are identified with various marvels, for example, psychological conduct mediations (inspiration, self-talk, and so forth) and coordinating attentional core interest. Huge expansions in self-assurance will prompt improvement in the administration of the capacity to think when confronting mistakes those submitted by competitors and while tolerating a negative appraisal (from others or themselves) about their athletic exhibitions, higher winning rates, better attention center, confidence and capacity to dispose of interruptions. Competitors experience an expansion in their capacity to control inward discourse and abatement in the event of meddling considerations.

The last factor that PST affected is symbolism. The obtained results show that competitors in the test bunch didn't have huge decreases in their symbolism. The benchmark group, which didn't take any mediation, likewise didn't encounter a critical decline in Imagery. As per ramifications of the investigation this startling outcome happened due to variables, for example, lacking season of symbolism intercessions and the period of members.

CONCLUSION

From an authentic point of view, obviously the field of game brain science has consistently kept an interest in mental readiness. While this sharpen in the presentation of competitors started with the examination of character qualities of tip top competitors, it thus edged to the hypothesis and practice of mental expertise preparing programs. In this investigation, it is intended to look at the effect of about a month and a half mental ability preparing program (PST) in view of intellectual conduct applied system on the pressure control, self-assurance, and symbolism of runners. At first, PST made important contrasts on exploratory gathering members' discernments about pressure control and fearlessness. Notwithstanding, PST mediation with runners didn't make important contrasts on trial bunch competitor's

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symbolism. Third, there were important contrasts among exploratory and control bunch competitors on suggested mental abilities all over the long haul of study.

The subjective piece of this investigation added apparent profundity to seeing how various competitors' experience chosen mental abilities. One of the strength purposes of the investigation was its relevance to different regions of the competitors' lives. As can be perceived from their abstract assessments, competitors referenced how they felt the program caused them in their examinations, relations with others, and way to deal with life when all is said in done. They likewise referenced how they esteemed the intercessions meetings and delighted in knowing with one another nearer and with a scientist to learn ideas and strategies and to communicate sentiments about strains in their games and genuine circumstances.

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Conflict of Interest

The author declared no conflict of interest.

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