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The Bana' rdesh Times

remark for a good number of years as the designed plans and programmes for national development failed to achieve the minimum is, at pres them in practice. in framing the structure of suitable curricula for the nation going to experience the inclusion of a number of alluring statements in the curricula and hope, this time we shall sea and for present, another success. decply to achieve the time we engageo

been designed by some vital words and but its success has been tested on an expension and this stage of phase I hav gramme : ment national first more will-of-the-wisps. the programme has not been designed by in The have arve of the education in phase ø ç has been of the programme worker of the past programmes videvelopment which, loss, had turned into a deviation Air ខ្ព has touck an experimenta termed Primary Edu-Bangladesh and proposals 計算 has touched the ್ಷ the ad inserting scheme already experi 22 system from Ord ideas

Significance of the Jages there are about cation of the veal that the as learners. present thousand which 9 state almost primary Slidrd are about ಜ್ಞ country will reanalysis of the the the primary thousand seventy-eight schools forty scheme two ₹. periment ယ

ance and prospect if they are turned into mere theoretical expressions. We, as a nation, had the opportunity to experience curricula for ave undoubtedly centered words, such as "life-center attempts education" words any level of education education" education" umense lose their import the to frame these significant "activity-den nation. impact upon etc., in his words are sultable charicuthe primary : tered education into of the budding lear tered. The Open Air rument Education scheme is an attempt

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rimary Education in its introduction i herein lies the real significance of the Open Air Primary Education scheme. A few points that have been included in the curriculum, for the Open Air are presented below mary schools, Stote gramme vity-oriented ខ្ព May primary s four walls of adorn the so that education n in support in the pri-Bangladesh g T actipro. -Old and

ers in open air, fonce methods of teaching. addition duction of Open Air Education is necessar; addition to the tradition cation it is cation in Ħ of education to consideration state of prin Bengladesh possible following y, as in lonal edulary E C he learnδ Primary impart -critical edunew

2. This new method and curriculum of education should not be limited to the prescribed books for the primary school children; rather, they will be provided with the opportunity for learning by doing. the existing system of education; rather, it when unfold their inna Open Air Primary Exwill not be inferior to Ħ respect of quality t primary will help Education that **₽** ္က

ing and earn new experience, Phase j the propo conduct innate thinkthe osed the Pro-Pro Š who the

pose about 500 pose about 1,00,000 p stations where the Swaniryn Programme was in operation. mostly selected from the police scheme. children basic school April burg The from munpower teacher's period 15, primary school about 2,500 pri-Ε'n primary schools, schools January 1976 Swanirvar 3 formed ş were pri--rud

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ning programme effectively. The fifteen training officers were selected from the Institute of Education and Research, University of Dacca, the Dacca Teachers' Training College. of Education and Research, University of Dacca, the Dacca Teachers' Training College and the Department of Education of the Government of the Peoples' Republic of Bangladesh. training. Four busy days constituted the period of the training. For the purpose of training the selected teachers, fitteen To launch the programme effectively an arrangement was made to provide the selected teachers with the necessary selectd tation officers training and received fifeteen centers OTIENtraintraiwere

carry on the said responsibi-lities as properly as possible. When the scheduled period signed for the purpose and was expected that the teacher tructional booklets specially were instructed work of the programme immediately and they were provided diately and they rumber of instraining prog ees (primary With the training property on the programme termination the population school tean begin ammergord the trainteachers of the Ge.

lice stations from where the schools were selected was full five days. That was the rainy season of the country and the evaluating officers had to undergo much trouble to collect the necessary data for the purtion was over, the programme crgunising authority selected fifteen evaluation; officers from the same institutions or organizations to evaluate the reflectiveness of the programme. The duration of period during which the evaluating officers collected the necessary data pese. from the schools under the lice stations from where proposed experimentadata # P

tionnaire as well as opinionnaire were developed and by
administering those the evaluating officers collected the data
as regards the strengths and
weaknesses of the programme.
After the collection of the necessary data the evaluating officere had Brief Accounts of Evaluation: For proper evaluation of the first phase of the programme three different kinds of questionnaire as well as opinionnaire were developed and by port about the prospect of the programme. From the report presented in the meeting it was understood that the Open Air Primary Education Programme had a bright future in Bangla-Education had a degh. port : cers ដ had on Secretary in his have the verbal report of the ime. From the report organised δ ds of quesattend Ş the

The evaluating officers instructed to submit a writer of the lected data. The data were thulated in decending order terms of their importance as an interpretation of the data **.** written data col-PILE

of the craft in a series of tests at Dryden Flight Research Centre, Edwards Air Force

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Base, California.

is to check out the aerodyna-mic and control characteristics

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ladesh.

gramme should be trained ade-quately, and I suggest that the duration of the training should to full one month,

pregramme is designed carried on as a pilot solution persons to handle the

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experimental stage consisted the summer months and the field work suggested and incl plementing the should have been nenting the programme ald have been arranged. The period selected for the

the programme as a good number of primary school teachers accepted the responsibilities for Buryea told upon supervision. ing the programme a programme The absence the the e the programme effectiveness of 2 adequate Suc-

the programme from the local authorities was not enough as during the period of the training no person from the local during no person from the localing no person from the localities other than the primary school teachers way selected.

An Estimate: On the basis of my experiences in the basis of my experiences in the basis of my experiences in the local phuse of the programme I opine with much confidence that the Open Air Primary Education programme shall be successful if proper care is taken to implement the programme all over Bangladesh in a slow but steady manner. But to withese its success we shall to withese its success we shall to

pages. A few important und-ings of the report are presented few important of almost almost find-Stay .

1. The Open Air Primary Education has an immense pos-sibility in a country like Bang-Pos-

2. An intensive training of the teachers who were entrusted with the responsibility for implementing the programme

places. field work suggested and inclu-fied in the programme could not be attained in a desirable number in many of the selected take the responsibility to provide the selected as properly as possible and they should also be selected as properly as possible and they should also be equipped with necessary training should be selected as properly as possible and they should also be equipped with necessary training should be selected as properly as possible and they should also be equipped with necessary training should be selected as properly as possible and they are a supplied to the selected ground also be equipped with a selected ground also be equipped as a selected ground ground

Orbiter captive two-man Orbiter's systems.

fights. On these tests, the 747 will carry the unminned Orbiter piggyback to an altitude of 25,000 feet but will not re-Spaceplane The test programme is launched in January when the Orbiter is moved 35 miles to Dryden from the Palmdale. of Rockassembled. In February, Orbiter will be lifted atop Boeing well International's Space Di lease it. Next, a tweerew will fly in the Con a second series of confights to verify the Or specially-modified facility where the Dryden fr California, Vision, Was the

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nity to play an active part in the first phase of the programme I humbly suggest the following points for proper consideration of the authority conscienced if we want to make the programme a success:

1. If the second phase of the have to consider some vital factors the absence of which may bring jeepardy for the programme. Having the opportunity to play an active part in the first phase of the pro-