

OF NATIVE STUDIES AND APPLIED RESEARCH GABRIEL DUMONT INSTITUTE

A PREFERRED PLAN NATIVE POST-SECONDARY EDUCATION:

FOR TRANSITIONAL PROGRAMMING

NATIVE POST-SECONDARY EDUCATION: A PREFERRED PLAN

FOR TRANSITIONAL PROGRAMMING

Prepared By The Gabriel Dumont Institute of Native Studies and Applied Research

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NATIVE POST-SECONDARY EDUCATION: A PREFERRED PLAN FOR TRANSITIONAL PROGRAMMING

EXECUTIVE SUMMARY

INTRODUCTION

education and training among Native resulting impact on These low levels of education and training have been a result of several factors: the living. of because of standard of grave concern levels and ٥ are of gravent, income current employment, people

- the failure of governments to acknowledge the fundamental principle of Native self-determination; 0
- the failure of governments to come to terms with the unique circumstances of Native peoples in Canadian society; of 0
- existing studies Native content in programs of in the province; of Jack 0
- a Native specific the concept of recognize ဍ labour market; failure 0
- o a lack of community based programs;
- o a lack of counselling services;
- a failure to recognize the concept of preparatory programs; 0
- o inappropriate funding available.

problems outlined the development of an The There are ways to deal with this issue. above could be dealt with in a way conducive to educated and trained Native community.

preferred plan is to establish Native training institutions, and to raise post-secondary educational and training the of goal and education The overall Non-Natives. Native

CURRENT SITUATION AND RATIONALE FOR E) IMPROVE NATIVE ACCESS TO POST-SECONDARY FOR EXPLORING INNOVATIVE METHODS ONDARY INSTITUTIONS

Socio—economic statistics shows that Natives in the province

- 0 participation population; underemployed S it is for the province as a whole and the workforce ion rate being 15% lower than for the non—Native rate the being unemployment rate being four times
- 0 undereducated of the Native population with ש 45% functional illiteracy rate and only a university degree;
- 0 average, 31% living on minimum incomes - employed Native people earn, less than employed non-Natives; on
- 0 province; children largest represent recipient 80% group of social assistance of the children in care care 1 in the Native
- 0 Native population the will be. young oung population — 45% of the Native pupulation — 45% of the age of 15; a further 45% are under 49; almost 90% of the version is currently of labour market age or soon

the province Native people. These province post-secondary statistics point ţ education system in its relationship the urgent need for major changes ξ ı. n

The Native enrollment in provincial community colleges, technical institutes and universities must be increased immediately in order to redress the historic imbalance of too few educated Native people.

The Canadian Jobs Strategy, the Federal Government's Job Creation program does not address this problem. Funding for education and training, within the criteria of the six programs of CJS, can only be accessed if it is specific to the needs of an employer, of limited duration and aimed toward permanent employment. As such, it is very difficult for the Gabriel Dumont Institute to access CJS funding.

will political and restricted. Unless Native continue in their education, Native participation in the social, tical and economic advance of Canadian society will be severely peop le þ system is can agreed upon whereby the be rectified and whereby Native young people current undereducation

the technical institutes and 300 at Native people to par with the non-Native the fact that the Native population population and that it is increasing population ratios is also required. provision of post-secondary ç the 7 present. begin institutions. to such guaranteed seats will address the problem only to A continued guarantee institutions obnu 1700 community college training spaces, 700 at tes and 300 at the universities would bring ith the non-Native population. Bearing in mind ative population is younger than the overall it is increasing at the faster rate, the the must problem allow for guaranteed Native access for of a number Native of. undereducation, seats based upon

STRATEGY AND GUIDING PRINCIPLES TRAINING AND EDUCATION GENERAL

seek to qualitatively improve Native access to ost-secondary school system. The strategy will emphasize broad, wholostic and comprehensive initiatives which will include: community input, access and control wherever practical. of the post-secondary school system. must strategy elements all

of a part þ comprehensive support system for students must system.

The strategy is a short term one, to deal with the problem of underrepresentation of MNSI students in the post-secondary system over the next 3-5 years. As a short-term strategy, the programming will be transitional, that is, to serve MNSI needs while a permanent post-secondary Native controlled system is being put into place. of ,

Dumont existing Gabriel of programs of mainstream institutions, rather than duplicate them. initiatives complement training and enhance and education shall Institute The

2 ACCESS TO IMPROVE NATIVE NEEDED WHAT'S INSTITUTIONS SUCCESS: ELEMENTS OF POST-SECONDARY

tion of control, at the community college level, by Gabriel stitute, of Adult Basic Education, literacy tutoring, job training, preparatory programs and cultural program to MNSI Institute, Assumption readiness

Institute with Gabriel Dumont Institute vered to administer specified aspects of empowered to administer specified aspects programs. an within physically on-site and the technical institute's Institute An

Federation with Saskatchewan universities whereby Gabriel Dumont Institute is empowered to administer and deliver accredited programs. numbers of MNSI student apply to the recruitment program will be an Extension Education pro-active recruitment
the Institute's Educatio sufficient ಹ that of programs, part ensure proposed integral

þe system of funding for students will flexible and appropriate required

1.0 INTRODUCTION

the as this people, after employment, compared public census, continent including current education have to non-Native People social proven experience Metis are and and this generally and Non-Status Indians, is people. economic training, housing, ţ sub-standard be aware Study true. situation that after study, and the o f levels health-care, Canada's first well known 0 f people income, census Native ţ yd

with poverty. ances abundant many the try Ever be I ow Canadian as research since the The Canada four poverty Native the research out has are publication of more line. 0 **f** documented experience generally. five likely _ _ fact, Native the than the Hawthorn fact Saskatchewan some any families that studies other people Report are ethnic s estimate affected consistent 0 f group Indian 1966 that to δy

and 0 argued socio-economic generally. 0 certificate participate pportunitie sociation ticular, emp I oymen t Education training, that are between _. __. Most --then standard and Canadian and o f one say, income people one's grave one has training greater 0 f Ø concern because education and achieved society, ¥. and living potentially post-secondary opportunities levels attained agree in Canadian an then advanced training that has о<u>т</u> 0 one S the degree, tandards society. greater there level Native with to level, resulting o f less successfully d i p I oma o f people emp loyment and education _ Ω can impact than living one <u>c | o</u> be 9 s e ø

and Nativ es strategi o f levels way training this __ and Viewed education important critically education increase to pecome post-secondary approaches people,

Peopl Native Train and Educate to Approaches

several provinci training for and unsuccessful federal education and by even current, approaches been poor largely the alleviate have people reasons to and governments Native important of

when with and 0 effectively be ownership, must governments have failed decisions everyday liv development people structures of part programs, to amongst Native Native self-determination. capacity to make governments that Native people, as capacity their integrated institutional the and o f training, affect demonstrated principle services education and training levels that people the which .<u>-</u> of and have decentralize systems reason fundamental by Native the policies education have, must of critical evolving development exercised rights, to and to to the bу most continue respect capacity issues and acknowledged acknowledge <u>.</u> Aboriginal increase control further control those With _ ____ the

the the the students peopl of recognizes histori part to students surrounding Native to have as un i que support that and, approaches <u>–</u> the strategy people The notion that of with systems past Native circumstances come to terms Ø of __ comprehensive favor of inherent society. _ conditions to economic abandoned failing problems Canadian offers -economic and pe governments must Other _ political trategy, place

O \triangleright α _ $\dot{\rightarrow}$ < × tur emp rmingly ᠴ Φ \leftarrow duc -0 W gh ۵ tiona mainst Na $\mathbf{Z}_{\mathbf{a}}$ _ \leftarrow _-< < Ø Φ œ and σ a am ar \neg 0 _ Ō <u>ဂ</u> Za 9 ┪ \leftarrow \leftarrow nanci Ø _ ate 0 Ø j \neg ┪ ည 7 tudent O M te S uppo S **~** he S \neg \supset 주 withou _ ᠴ ᠴ ā 2 av Ø σ S 0 \checkmark S _ S 4 tem þ S α 9 O ond nd 0 α Ω ng to

 \leftarrow Ø \supset i ng Othe Na _ S Õ hor σ eopl tfa = O 5 \supset σ Ō S ра summa S \leftarrow 7 ۱. ا Ø ppr e Q 0 Ω ac S he 0 S No I 0 ã C 4 \supset 9 Ø ⊃

- 0 programs to devel there grams of
 develop
 future; has be മ SO studies sense S of a ack of Na that are e f identity Native and Cultural Stresses essential for Native ty and a sense of their stu udies in students history
- 0 a t h Φ Ø ω S ᠴ Q Ō Ĩ Ω ω Ô ズ 0 **→** Za \leftarrow <u>~</u>. Φ O önt en \leftarrow \supset 7 Φ Φ van 4 S \subseteq σ 0
- 0 there Nativ pro)grams Φ ᠴ ۵ specific I for Native a failur labour i people; ma Φ -メチ 0 0 \leftarrow when d N Ф Ч Φ - -0 7 o o onc. t ep BUCH ⊃. ga
- 0 the and may ω Φ o d training I has raini be oeen a lack g programs a reside; മ of Tof the comm nasis on pommunity , b providing (÷̈́α e s ation 4 0 · —
- 0 ther i te has counsellors, lac k of emphasis tutorials, re referr on providing ral service Ō တ် တ studen: s, etc ts ≦.
- 0 there has the cou our S der" or "prepar required level ses of studies; a been "preparatory"
 level to suc programs uccessfully to recog nize that comp omp the bring plete 9 concept students specializ of to ed
- 0 404 students raining here has pr t ogram. 0 been help ω eп ack Φ of the __ __ a O succe S တ ည **+ +** fundi compl თ ⊃ t g on to o Z a \vdash T <

.2 Purpose of this Submission

Non Φ Φ 1 S O tatu The pecifically, S purpo Indi S an Φ \supset 0 \leftarrow he ᢐ whic Φ þr \leftarrow _ σ urpos Φ S S entat submi to Φ 0 9 qua S ┿ S \leftarrow ᠴ 9 S \supset \leftarrow Ω -- \leftarrow S S ubmi ive ⋾ _ 0 Φ рo S ወ xp lo S _-S 9 ncrease 1 S 7 econd Φ S nnov ω S ĕ ati < 0 S \leftarrow < \checkmark S S Φ and and

- to ary approaches post-second or mounting innovative ticipation in the par Φ rationale Native p α strengthen blind system $\widehat{}$
- not and <u>×</u> need and s have not and and and training ams mainstream programs of to the education people; why mai Φ Nativ o f to identify effectively aspirations

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- guide t he which _ _ _ _ that presence __ principles means Native strategy and p of specific ase the Nat increase post-secondary system; general incorporation Ø qualitatively elop dev the 0
- .> object -term short goals and such identify the long-term goal Native education and training to for <u>``</u>
- Sa Φ Ś ä effectively incre hnical institutes approach that will effect in Saskatchewan technical to explore an representation
- Nativ se increa approach that will effectively in Saskatchewan universities; to explore an representation

(i >

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- Nativ Φ S Ø increa community colleges; that will effectively approach that wi in Saskatchewan to explore an representation to v i i)
- o L Native rather prepare require approach that will effectively advanced training programs that skills; an explore a dents for specialized to explo students

v i i i)

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- the ing bein ly recruit programs b aggressively training pr the that will to students approach of stuc number a٦ and explore required offered; to
- appropriate ensure that educational will result in e students to help their training or for Native that complete of an approach funding for successfully con develop students to dev

2.0 CURRENT CURRENT SITUATION AND RATI AND RATIONALE FOR EXPLORING INNOVAT INNOVATIVE METHODS

2.1 Demographic Characteristics

unlike Saskatchewan* However, demographic Demographic figure and മ number Nonprovide characteristic 0 Status data o f sta the tus 9 studies following Indians) the Indians 0 which ഗ askatchewan information: аге the who have necessarily are Native been registered Native population done S pecula population Ø 9 S such. tive the

- counting of the Native should be considered conservative Census which estimated at Saskatchewan The population. Metis at and estimate was population. 40,000 Non-Status Indian laden because it people population, and therefore, only as a sampling of with 0 This is thought to t is based on the 1981 (errors with errors 4.0 F population O percent with respect the the 198 to the census Native Canada total be a
- rate Native significantly Although among population averages the ne birth rate among Na / in recent years, it is s non-Natives. The overall The overall 2.4% per annum. among Natives growth rate
- of the population is a young population, with about 45% an inordinately high dependency ratio.

*

Association of M (AMNSIS), Report Constitutional Tr Studies, Kellogg, Strategies for Meti Development in Saskatchewan, Associates Ltd. A Manager Development Government Indians Saskatoon, April, April, 1983; Marvin Hendrickson, of Canada: The Population, It's Provincial Funding, October, 1982; Strategies for Metis and Non-S nt in Saskatchewan, March 1984; of Metis and Non-Status Indians of Saskatche Report of Technical Work Group on Statistics Part Nal Tripartite Committee, January 29, 1986; Stev and Jermey Hull, Native Economic Conditions in Reg Loon, University of Winnipeg, Institute of U td., A Mar Foundation Saskatchewan, Management Urban Native Saskatchewan Winnipeg, Institute of Orban Hendrickson, Metis and Non-Status ation, It's Characteristics, and ober, 1982; Thorne Stevenson and and Non-Status Indian Economic and Non-Status Indian Economic Airch 1984; Peter C. Nicholos and Narch 1984; Peter C. Nicholos and Nicholo Study Dimensions, _. Respect September, of Economic Saskatchewan Regina f Urban Stewart 1981;

- to the urban centres of Clatworthy estimates that ants to Regina and Saskatoon a very high rate. Cl migrate to and Metis continue two-thirds Natives cor Saskatchewan are Indian fully
- single parent familionast majority of the There is a very high incidence of among urban Native families, with the being headed by females.
- Ø aver family size is larger than the ze - 4.3 to 3.3 respectively. The average Native f non-Native family size
- are the hat the ರಾಹ Therefore, the o a unemployment rate of approximately 32% and a labour force ipation rate of roughly 49%. These figures show that a high percentage of those Natives actively seeking oyment are unable to find it and also that a lificantly large percentage of the population who are idered to be of work age are not "participating" in the our force - that is, they have become so discouraged that have stopped looking for work. Therefore, the poloyment rate among Natives is in reality much higher significantly considered to labour 10. unemployment partipation employment 32% than very ٩
- ment in Natives Icidence Ture and job skill levels with the majority of employment in the occupational rankings. This means that Natives jobs characterized by low income, a high incidencine, seasonal or irregular employment tenure and opportunity for "in-service" training and caree of part-time, seasonal negligible opportunity job skill the lowest occ work in jobs of part-time, advancement. Marginal
- ome ω Φ 45% of Native people have an education of lest compared to only 22% for the non-Nativonly 19% of Native people have some non-Nativ y 22% for the Native people d to 39% for compared aining only × population; post-secondary Approximately Grade people. than
- the province, while Native youths represent only 17% of the general provincial youth population. Children in care are those children taken out of their homes and provided with substitute care in foster homes, group homes or children comprise over 80% of the children in care substitute care institutions Native
- non-Nativ o f that o f %69 9 about only earn people Native people

ge young Ø under 15 years of population for 1981 by very non-Native population. ര .<u>–</u> Native population 45% being Non-Native 24% for the the population with approximately above, and Native indicated only the t 0 Ø compared As

and Non-Native *Population TABLE ý Age Cohort, 1981

	!			
Age Group		Number	179	Percent
17	Native	Non-Native	Native	Non-Native
0-4	4,853	72,220	14.4	8.0
5-9	5,105	68,455	15.1	7.6
10-14	5,022	70,780	14.9	7.9
15-19	4,321	87,255	12.7	9.7
20-24	3,166	82,890	9.4	9.2
25-49	7,786	275,955	23.1	30.1
50-64	2,208	134,250	6.8	15.0
65+	1,298	105,430	3.6	11.8
TOTAL	33,757	897,240	100	100
"Non-Native"	includes	Status Indian	population.	

*

Sources: AMNSIS, Constitutional Government of Canad Report Canada, of Tripartite Committee, Canada Census Report, 1981. Statistics January 29, January 1986;

much coming training serious post-secondary community equally population. qually 49). between younger 15 - 49represented 0 implications represented needs colleges), grips, The age Thus the Native 15-49, population clearly o f system, ie. question, ر ا the cohort _. in terms the immediate future, with compared young the indicates indicates than the post-secondary however, universities, Native (roughly and non-Native of the the postto that 45% of the Native non-Native that the Native population is population. the s secondary post-secondary the 49% Are Native people technical school populations population which has ages for school age the Ą system? the for examination of institutes school education and population non-Native are attending category just as system quite and

System School Post-Secondary in the Native Participation 2.2

and system undercommunity of Education post-secondary school paper severely and discussion аге "Native universities students released entitled: of the "Meeting the Need", Native institutes, recently elements Institute <u>a</u> α technical t 0 _ Dumont According represented Training: including colleges <u>-</u> Gab

<u>_</u> non-Native these community enrollment 1985 of for results and and systems Native non-Native universities The compares post-secondary cohort. and institutes, Native က startling age Table three 15-49 compares technical indeed 1985 the the аге _ of α for Saskatchewan comparisons percentage Table enrollment colleges

2.2.1 Technical Institutes

and Non-Statu system, less students 99% were non-Native student population were Metis the technical institute over and o f students, the 1985 terms Table 2). _ o f Indian

population were Table 3 indicates that only 1.2% (or enrolled other institutes! the This is of the Native 15-49 population, were ő technical institutes in 1985. non-Native 15-49 technical institutes in 1985. technical enrollment in nearly 6% of the importantly, the Native Saskatchewan students) enrolled in times More hand, 176 _

2.2.2 Universities

students, university Table and over N students points 98% were _. _ out that less 1985 non-Native were Met is than 2% (355 students. and Non-Status students) Indian o f

enrolled 1985 population enrollment. According For _. _. were the universities; to enrolled Table non-Native <u>ω</u> _ _ 15-49 on I y nearly Saskatchewan universities 2.3% of the Native population, double that of Native 15-49 <u>۔</u>

2.2.3 Community Colleges

enrollment college Indian According and system, stood Metis (NSIM) sponsored to at 9 Table 98.8% of 1.2% <u>ب</u> o f _. _ total enrollment. 1985 total enrollment. students there were in the community 980 Non-Status Non-Native

population population, population Native enrolled Table enrollment; were _ _ 0 0 enrollment was ω community taking 980 indicates that students) community _. S that colleges. nearly 17.6% of in the college on I y three 15-49 6.4% the For courses. times 15-49 o f age the cohort were the higher age cohort non-Native Native than

TABLE 2

-Secondary Saskatchewan Post, 1985 and Non-Native Participation in School Systems Native

		Native	Non-Native(4)	ive(4)	TOTAL	إل
	#	% of Total Enroll.	* ±	% of Total Enroll.	#	%
Tech. Inst.('85)	176(1)	0.7	25,998	66.3	26,174	100
Univ. ('85)	355(2)	1.8	18,872	98.2	19,227	100
Comm. Coll. ('85)	980(3)	1.2	78,469	98.8	79,449	100
TOTAL	1511	1.2	123,339	98.8	124,850	100
Source: Saska	tchewan	Saskatchewan Government, Department of Advanced Education	Department	of Adva	nced Educ	ation

1985 Statistics, March, and Manpower, Enrollment Sou

NOTES:

- taking sand students actual number may be higher. includes programs Indians the only certified Non-Status therefore, This $\widehat{\Xi}$
- nts taking and NSIM includes Gabriel Dumont Institute students programs through the universities and students; therefore, the actual number This only accredited sponsored higher. (2)
- 0 enrolled in Adult Basied students; therefore classes and NSIM sponsored students number may be higher. Native includes Education the actual only This (3)
- (4) Includes registered Treaty Indians

TABLE 3

Post-Secondary By 15-49 Age Saskatchewan ve Participation in Sa a Percentage of Total Cohort, 1985 and Non-Native Participation Systems as School Native

		Native			Non-Native	
	*	u- #		* ±	u #	
	Enrolled	Age Cohort	%	Enrolled	Enrolled Age Cohort %	%
Tech.inst.'85	176	15,273	1.2	25,998	446,100	5
Univ. '85	355	15,273	2.3	18,872	446,100	4.2
Comm. Coll. '85	980	15,273	6.4	78,469	446,100	17.6
TOTAL	1511	15,273	6.6	123,339	446,100	27.6

2.3 The Canadian Jobs Strategy

O σ 0 mp I emen t 5 Φ ₼ xtent lexibility α S futur pent 9 The 85 to Œ α Canadian over the the S nee Ø 0 meet longσ Sp Stra riva the о<u>ф</u> ٥ tegy regional te term the σ next S (entr S plan __ _ 7 abour Ω epreneurial tegy two and Theoretically ţ market 100 (Sro) years prepar <u>a</u> was need ወ and ⋗ Canadians The announced in total non-Sro \leftarrow σ 0 7 looks S ofit) **—** 4 \$**4** 0 7 de σ S the S he \leftarrow gne ес 0 þ tor മ on may Summer α large S ent 9 to

inc private echnological lude equ i pped Sro sector, nvolve \supset and S youth, \leftarrow S erms __. labour × progr 0 women → ams market ל ainin designed and Q changes workers, and _ 0 ω S kills S Φ S ---_ The _ S he _ and ٦ ç unemployed S. suppor de рŗ <u>a</u> 0 _ gr with the 9

- assist adjust changes. SKIII Investment employed workers, in a positive ٠.. The thrust of Skill Investment including self-employed workers fashion to technological and ma marke <u>-</u>: to
- 2 Job En making int Ô ng the assist the Entry: labour market The objectives of Job Entry a transition from school into the those making the transition are from labour m to assist market home youth et and e back
- ω parti Job -termed icipate Development: unemployed ir in Canada's labour dob Development individuals marke S ge eared to 4 o assisting effectively
- 4. Skill critic eeds by Shortages: ortages: Skill Shortages is inte skill and training shortages and providing workers with specialized intended and to meet employer zed training. ţo alleviat
- S search, res innovative improve the Innovations: search, res research solutions funtioning The e goal and de ons to ning of development the o f labour Innovations our market p labour market. for is to stimulate new initiatives problems, and the and to
- 6 workers focusing Community 0 _ ž O communities facing severe reating longer-term gram is geared to assisting severe economic conditions by employment opportunities.

primary include: to the groups as specific These Φ quit (reach. S to CJS hopes Clearly, oups it

- from longer-term unemployment suffering those
- transition the experiencing difficulty making the work force; young -people from school to
- women; the labour market, primarily -entering ē those
- skill with equip them displacement; to job re-training lay-offs or needing to avoid workers
- _ depression. needing long-term employment opportunities s suffering from economic recession or depression workers ne communities

ർ Φ t grams S Ø included in been targetted Ö م the CJS are policy which effects all of ancestry have not primary client group under CJS, although they Aboriginal Equity" o f ersons "Employment

new တ Fund Ø particularly Growth This Act's Skills institutional, training CEIC, o f Training policies National certified, past the reverses emphasized __ includes: articulated CJS look" which

- employment o f weighted towards training sector; private the Programming heavily needs and demands of
- 0 S aspect some sector in private the o f Active involvement training;
- weeks, Skill 52 and <u>ა</u> t programs i Investment for most Skill I period through 3 years; training training be up to 3 maximum Shortage may on-the-job The
- training-on-the-job O emphasis Increased
- institutional training O emphasis Decreased
- spit _ People Aboriginal towards not or thrust is <u>n</u> equity" policy. major Perior the

needs comprehensive, rather and new accredited than but l ook the rather results training. needs s -_. ⊃ designed o f major the to meet weakness general specific population Sro employer not

programming, O work place titutional Within This this which training effectively context, ⊃. aspects turn its eliminates reduces are major job mobility from l imited many limitation types ţ മ of certificate max i mum Work place Sit 52

local cognized advisory council concept _ CJS, o f although this activities. മ "Native may specific" in part be rectified labour marke _ through s not

end" 9 Furthermore handled through σ difficulties een profit expended 0 Because Work properly, local CEC's, guarantees (private) ţo Sro that small organizations, whether CEIC develop s o f that has proposals success sectors there training just large s even recently have s part, മ very after much approaches in accessing great t ime ţ begun be danger, consuming, will be accessed time in the non-profit CJS. ţ and fragmented. regionally ener The and gy there has not the

providing for because term, These built o f training problems S pecialized past academic ţo deficiencies inherent training Aboriginal and technical programs Sro ٦ -People, many the limit which recognize upgrading, educational -ts 0 f whom usefulnes counselling require, the system,

ап qe prov _ Φ cannot possibl form, only present are S which ټ. __ supports CJS, setting other these requirements and institutional S service

D a economi people complimenta certified and Native social replace being '- S Canada' as ssential cannot and utilized _ Φ permanently participate <u>_</u> аге v i ewed which training. to be training S institutional da da institutions ited t o CJS σ going accre

2.4 Conclusions and Implications

conclusion following the to leads sion iscus σ oregoing The

- 4 Φ Metis and Non-Status Indian population is a significan growing segment of the population of Saskatchewan an existing population estimates are likely to be conservative The and the
- __ under-represented system. e are u school Status Indian people the post-secondary so Indian Non-Status s and Non-elements of Metis а _
- in terms of Saskatchewan ate of is inappropriat training needs o Strategy ion and The Canadian Jobs Strategy meeting the education and Metis and Non-Status Indians.

and the and þe to and education õ continue conclusions unme t go the _ ... × social to then these continue society continue, elaborate the ----× _ Canadian people people i tems trends The following 9 of Native Native two institutions first o t S needs participation the tricted D economic ainin

2.4.1 Technical Institutes

participation Moreover, technical the between beh i nd taking future, important includes provincial technical Less non-Native training Native students 15 mitigative Native institutes than ⊃ and 1% people programs Saskatchewan people 0 **f** people, o f 49 are measures ¥ the institute Metis and Non-Status Indians. years, cetified are Gabriel Dumont continue based persons technical institutes. nearly are population. 0 and φy the ţo taken a technical attending 700 based represent population of Institute training on the Saskatchewan institute. non-Native on I y immediate spaces Unless 1% those 0 **f**

2.4.2 Universities

universities Metis 5 C non-Native taking 3% desperate the proport Less 0 **f** and university area the ional than Non-Status population. аге Native o f situation required immediately 2% university representation o f 15programs, Indians. 49 facing Native Clearly, Saskatchewan age programming cohort With Over compared mitigative action non-Native people. population university people. to 300 ţ bring MNSI training to begin 4.3% -s students to spaces presently alleviate is needed for the are j.

2.4.3 Community Colleges

of those college Native vast leading "Native 1700 non-Nativ community the inadequaci O to the are are taken, the Need", based аге commun i ty over 1% programs 6.4% day, According Institute's discussion paper people case for the participants about present _ of and Native continue to represent just to take steps people and only the because classes accreditation. the <u>. –</u> aggressive cohort, college Meeting non-Native will continue to a S classes, college participants, system, rather than dn about 18% age Native community right: Unless the 15-49 Training: Education behind and and 49 of certification st instead and pa **Dumon** t spaces system. o f and w : -15 K-12 majority of Adult - Basic the community population Education training programs between _ people people to

2.4.4 Other Considerations

the the other elements of the Saskatchewan existing and Non-Status Indians existing low participation rates number o f likely population o f needs from are actual This component meeting the existing institutions Indian graduating an increasing students. every that Metis Non-Status success in and Non-Status Indian __ pe participating the fact more rapidly than × - population and even if and system, under-represented their Metis there of people over-estimate the spite post-secondary change, and growing Native _ because Metis

automatic institutions. ncre result actual These o f changes numbers institutions will likely interpret _. _ as population success when it is simply characteristic this the

underemployment open S marriage realistic "have-nots" amifications. askatchewan's he problems o f to еs violence. foregoing breakdown, _. _ and under-representation Native widens social are alcohol pos relevant ¥. enormous. t-secondary discussion peop i e The indirect High problems wife continue. and These education and drug battering, will, levels as problems school provides the costs o f abuse, This gap 0 however, child abuse, training _. D may in turn to society system. Native between an overview unemployment turn high crime rates, <u>¥</u>. opportunities have "haves" The people created and cause lack of o f other caus other the and and an

participation unemp I oymen t people unemployment would services to be are, that direct rather <u>-</u>: programs bу and o f insurance, they and large, consumers the than costs poor the mainstream population. were and work force generators paying to etc.). \leftarrow 0 transfer society participate jobs, _ result 0 f payments along 0 **f** are other such government _. _ also funds, which with low words, Aboriginal S ociety a dependency (eg. very funds welfare, rates high, Ø they and on o f as

PRINCIPLES EDUCATION STRATEGY AND GUIDING GENERAL TRAINING AND 0 က

the Native aspirations propositi provincial universities participation rates and relevant programs support the college system and the technical institutes and o _ based and thrust needs mainstream institutions primarily training This is true of the comprehensive S and appropriate training education existing people. and by the community supported education meeting

the decentralize and Non-Status Indian comprehensive initiatives that will provide of integrated educational paper rests fundamentally people emphasis must an essential element <u>–</u> input, Native to to qualitatively improve Native access this community capacity The þ Met is representation Within school system. programs, through which with the exercised, will be The strategy will include and further development contained in this institutions. increased structures, control wherever practical post-secondary and pe strategy wholistic for post-secondary w i | to and institutional development basis need the services strategy broad, the

The objective educational pe retention built must support for student Gabriel their has strategy mainstream what the institute because of student caused the the h i gh of of to students, component comprehensive systems has compared unusually principle Most Native S critical and it rates as en joy this Ø 00 to o f o f institutions, Clearly, provision reputation completion Institute adoption

again ensur immediate SOC 10tudents to economic their ensure must access and successful be circumstances other program completion. to allowed counselling important services, completion to and receive services, tutorials, position adequate of the such as child levels society, program. <u>o</u> must upgrading care, As funding, have to

under-representation that short-term, involves institutions, Transitional chool Φ tudents f-governing tified Ьe <u>×</u>. system to of Native proposed by Native the v i ewed between recognition ₩. prepare effectively and programming over institutions and mainstream strategy institutions. Native deliver self-determination and the next them understood of MNSI programming delivered o f and Ċ means should ယ programming transitional programming and Native ownership work students aggressively ഗ within here years be structures v i ewed that, _ _ the delivered Canada's self-government. This Further, the context the post-secondary as deal and Ø and that, short-term; labour market. transition accredited by mainstream 0 **f** with control over strategy evolving to NNS I one the s

soci market S o-economic the demands sm1 corrollary recognition of The the _ _ The Native - labour and mainstream terms need to political characteristics, has o f evolving o f for, the skilled labour market say, concept of systems market, മ and social semi-skilled because of Native may മ worker Nativeor may of rather distinct training self-government, occupations specific specific not be program great, labour needs and

clearly, in terms of the Native labour market and the number therefore greater equality of people, occupations and critical to Native great non-Native The issue of trained Native social workers, the need is and S between Native which met. issue addressed. pe must a esentat1on professions, therefore be demand but of

training those Dumont Institute will endeavour to utilize resources wherever possible of the institute shall enhance and compliment programs of the mainstream institutions, and education programs. Further, the and parallel mainstream training facilities practical. Gabriel and existing initiatives initiatives wherever The access than

4.0 GOALS AND OBJECTIVES

4.1 Goals

The 9 ō е tе Ē go <u>a</u> S 0 the proposed strategy includ ā the

following:

- 0 people i _. _ Native terms people on of achieved education an equal footing and tra with ining levels non-Na i ve
- 0 t o i ns establi: stitute; S ᠴ ω nd adminis ter а Native-controlled _ echnical
- 0 0 Φ St ablish മ nd admini S Φ _ Ø Za <u>t</u>iv Φ -contr olled univ ег
- 0 04 to estat tablis \supset and а dminis ter ω Native-controlled community

4.2 Objectives

Wi th espec \leftarrow 4 0 \leftarrow ᠴ Φ S hor 4 1 c erm, the following 06 Φ Õ _

have been identified:

- 0 spaces 1989-9(0 increase 90 for the r Native number people σо ~ technical institute 675 additional and new new training seats by
- 0 to enter existing deliver tr r into administrative a technical institutes training programs to MNS! and to students; program allow th m agreements the Institu _ ₹. Φ t h
- 0 to increase people by over Ьy over the 300 number of additional university s and new seats spac by 1989-90; Φ Ś for Nat <u>-</u>.
- 0 SES to П a students; Woll ederate with Institute Universities of Regina and S tute to deliver educational to o f Saskato programs hewa /an to
- 0 for 1989increase Native 9-90; the nu number of community college le by over 1700 additional bу over and training and new se) spa Ô by
- 0 to enter existing Institute programs t into administrative
 community colleges
 to deliver adult
 co NNSI students; to allow the basic education education Gabriel Dumont on and cultural
- 0 to deliver e practical, at participation education at the co on and acces access of on and training community level cess of training programs; programs to faci ns, as fa Silitate far S tuden as n t

- programs leading to participation in ed programs in areas such as science human resource development and to mount preparatory program certified and accredited proskills development, human administration development; certified skills 0
- aggressive and effective recruitment program student compliments in all training programs; establish an en§ure full s and to to 0
- and to assume administrative control of the student loan bursary program as it relates to MNSI students. 0

വ 0 POST-SECONDARY 읶 SUCCESS: WH WHAT'S NEEDED TO IMPROVE NATIVE ACCESS 5

5.1 Introduction

s nw the 0 S innovativ aska equire tudents ommunity as aining ective _ cumstances katchewan tchewan inappropriately be business, discussed and broad program. governments colleges fashion and socio-economic Metis technical Ö offer with and exciting, ensure and earlier, than comprehensive respect ways -0 W The Non-Status Fur to that institutes, they ther, participation and elements circumstances to \supset invest Ċ students which **≤**. b e may NNS I <u>_</u>. Indians and successful ٦ contained Ċ be equire <u>۔</u> ت must the education must successfully alleviate rates the accustomed and universities, come systematically governments the human o f and problems Ċ NNS the 9 adopted complete terms 4 to. potential improve <u>a</u> တ trat students ining, to o f and S with tra addre egy conduct _ their those <u>×</u>. _ _ are Φ the the _. __ gу o f

\mathcal{O} \sim Institute Technic and Inside Voca an ational Ti Institute aining: The Concep 0 5

5.2.1 General Description

ins for provincial administr empowe red ert echnical _ a i n itut The providing within Φ and മ concept tion involves institutes. to technical the specified and staff, ope o f physical rate the ω program technical students institutes, The training Gabriel the Gabriel structures ω greements institute equipment, \Box Dumon t programs **Dumont** nining and o f wou I d Institute with Sa insi Institute Native р skatchewan's ó 0 de Q gr NNS I each Φ ams Φ delivering curriculum sponsible 4 would echnic student through four the be

the and Φ th 틹 б 0 \Box O Each prov curri Φ 0 a 4 ч 00 S <u>Ф</u> ervice g 9 0 Φ suod spac Q the S S Φ _ ļ 0 _ Ø oddn O \Box Φ S Ω phy rtif S would and σ Φ Ō O ũ Φ edn S S onl ı itute conten Ö and نډ 4 0 US р ---Φ Ö Ø S cour ര . 63 echnic acili S S and ๙ O

5.2.2 Purpose

0 S · Φ × عَ ര \Box e L Ļ O echni ŏ \Box þe ⊃ ion ىد S Φ Ļ tu Φ _ Φ representat Φ **>** ._ <u>۔</u> ب 0 Ļ followin i n s Sa ىد Za S Φ stitut 0 ർ 0 0 6 Ċ Ö Φ <u>_</u> techni ednal at _ th blis ent <u>a</u> include ta S echnic maintain Φ аш S repr Ü Φ 4 _ S 0 Ļ mainst Φ the askatchewan Φ purpos purpos then Φ improv Ø and Othe primary within S e j Ļ S Ë. Ø ear > ÷ Φ Φ at The б \rightarrow ىد ut c 1 ب qualit tudy Φ longe thre Ļ \Box

- and of Φ provid programs . Indians S ervice to O O technical/vocational Non-Status Institute nel and s personnel and **Dumont** to Metis support Gabriel operate to operat students, the empower icular equipment • staf par 0
- to titute to develop and rams and educational support the Metis and and Φ cont > within sponsi Native Φ Ē commun ity pe of Institute enhance and sunn --goal which or the Dumont and technical/vocational culture and Saskatchewan; an needs and desires Gabrie _ _ _ _ _ education Indian the which empower Non-Status **6** services deliver around Native ¥ Š to of O

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rom and ute the ch _ Φ ർ ď S ≷ _ ىد 4 oper Х Б within ىد ₽ which ograms S - Su wit. Art 0 the itut σ Manpower agreement Б E Φ Φ itut App I i . operate Inst 4 S Φ Inst itut S ervice of inst and to program Dumon t Ø Φ Ś u t Φ Technic tion <u>а</u> Institut Instit educationa echnic Educat and Gabrie ı Gabriel Dumont Wascana Saskatchewan Φ skatchewan Advanced administrativ and the ograms of L ർ empowe of S our Φ S a the cambu **Department** an 0 2 nin he enc 80 S eek .<u>.</u> _ _ the Ø _ 4 0

NOW I nstitute **Б**Ф nc I uded 0 0 Applied Technology _. ⊃ the Art മ gr S $\boldsymbol{\sigma}$ emen t The and following Sciences essential and the Northern e I ement

Seo 40 and sponsibilities 0 the Gabr Ф Dumon t

programs including The scope of program design, enhancement, development and delivery shall be undertaken in consultation with the affected technical institute to ensure that classes have sufficient Native content and are relevant to MNSI students without sacrificing the integrity of the program. The Gabriel Dumont Institute shall also be Non O program. responsible responsibi technical linics, Status abriel [sibility without sacrificing the is. The Gabriel Dumont Instite ible for providing students as with a comprehensive syng counsellors, tutorials, up, referral services, etc. and Indians Dumon vocational the _ _ 5 S advancement titu the educ province S ation 7 system o f 5 upgrading for av of for all Metis and of Saskatchewan. pos the o f to MNSI of the also be training Ö support ondary rimar

2. Student Body

and time tech need academic Institute hnic S Nonby of <u>a</u> Status principal and the ins the shall titute Native community, the Gabriel Dumont Native community, the Gabriel Dumont I give priority of acceptance to Metis Indians. Students will comply with the other standards as set forth from time to Gabriel Dumont Institute and the affected

Teaching Staff and Support Personnel

Dumon t qualifications :
Dumont Institute couns Φ Institute. eac hing shall and experience and the affec be <u>></u> and support the employees teaching st affecte acceptable to ted institute. staff S personne 0 shall ┿ the the Gabrie posse: Gabri S

4. Jurisdiction

and non to Ŧ l ns _ adhere stitute ar may al Native provide all Met Gabriel Met is also and 9 ťo training , and make Dumon t umont instructions and ed aining programs and ed and Non-Status Indian make its services avecto Registered Treaty I whilesophy of Φ prepared philosophy of ared to abide and educations shall have ý available educational service ans in Saskatchewan Indians the its Gabriel Saskatchewan. the regulations who at authorit cost to support Dumont

5. Funding

and trai Ьy The ning the Manpower Gabr programs Saskatchewan **Dumont** to properly and and educational Institute Department and effectively onal services. shall 0 ┱ рe Advanced directly operate ducation funded

Programming 4. 2 2

develop Φ Ļ from within to proposes programs Institute Φ training itut Ļ ins Dumont following technical Gabriel the Saskatchewan Φ > <u>-</u>. O

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to Institute programs Dumont training Gabriel following the S _ the yea 2 deliver $^{\circ}$ next to student the proposes -SNW Over

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- Legal Medical
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Institut Technical Saskatchewan the Within From \sim

programs Φ training Φ $\boldsymbol{\sigma}$ S following Φ propos Φ itut the Inst • years **Dumont** Ŋ students: ı က <u>e</u> next Gabr to MNS! The the

- Industrial Di Radio/TV Division
- Advanced Elect Video ronics Systems
- Вп S
- ess Division Accountancy
- Administration
- Data Processing
- Marketing Public Adn Administration

the The market. need S 0 ection S and 0 demands the se o f programs Saskatchewan's _. S based 9 Native fulfilling labour

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Gabr l ns The itut following Φ over **Dumont** the $\stackrel{\leftarrow}{\Box}$ aining next Institute programs ω ĊΊ years: from within be oper the at ed уd Kelsey the

- Applied Science Renewable ence Resources Divi sion Technology
- σ ersonal and Community Services Division - Early Childhood Development

From Within the Northern ns _ tute 0 **–** Technology

From wou I d Gabriel relevance the Native within be **Dumont** based ç abour the Ø S market 0 idents NIT, Institu fulfilling the o f te northern programs would the needs σ Φ S delivered askatchewan o f and demands particular ۸q and the o f

0 S the Universitie Federation With Programming: Saskatchewan and University Regina 5.3

5.3.1 General Description

Indian Dumon t arrangement deliver Regina federate with both the University of the Gabriel Saskatchewan including, o f and representation The the University design students Saskatchewan. universities, students to the non-Native the empowered of and its o f that increase Saskatchewan the University and to College (SIFC) to S to Indians, MNSI students programs SIFC similar effectively proposes the __ and þe accredited Federated Institute students 2 whereby Regina would

o f and the and the status, the Dumont Institute curriculum, and the University curriculum Regina responsible by providing services delivered o f equipment, Native at the University core support would be for programs required physical space, Regina responsible and and the o f Saskatchewan o f programs, college students, on-site accreditation University þe Gabriel Dumont Institute physically federated and would o f staff, The and University content and Saskatchewan providing Under facilities pe students classes, course would the

5.3.2 Purpose

to students federating with the University over the next Saskatchewan improve the representation of Native universities o f University o f purpose Saskatchewan the and primary significantly at Regina The studying of

0 4 ō O n-Native മ an tion include ā ро pulation 0 ma i n tai he over \supset ollowin the Φ q മ l on _ ger repr es term. enta tion Othe Ġ €. purpo ᠴ the ഗ ወ

- 0 equipment to crelevant ¬ 0 Sc to operate to Metis and the • Gabriel support port personnel accredited programmen. Status India Non-Dumon programs
 Indians; ns titut and service vices, and particular provide ces, and
- 0 t o de Saskatchewan; wh i ch пe Indian liver eds tive education; empower will enhance and support the and culture desires the Gabriel Dumont and which and community h will be the goal Institute stitute to develop and educational services e Metis and Non-Status within and around responsive to Native of Native control of
- 0 presenting, ref spectrum as poss (b) providing associated, wi Universities, wi academic and cultural matters (a) assisting the Universers of the Universers of the Universe of the control of to associate University o o f ng students w within the with a similar with the Un Saskatchewan the University of rey....
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5.3.3 Definition

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- N programs classes professors By ag ofessors. ed agreement s of needed disci the e college of iplines, which University. for degrees --which offers its of from classes re part students S of degree take other univer mutuali

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- fessors own profes their aca S opoints its approves appoint selects and University qualifications. the college provided The 4
- y of the college are of Arts or Faculty of as are approved in the niversity Council. The rs of the Faculty of Arts or Faculty such other Faculties as are approved in and the University Council. and the University Senate. faculty and of Science or such other federation agreement, president is a member of Dean The President, voting members

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5.3.4 General Terms of Federation

0 federated colleg i ty the Univers o f α S α By-Laws for recognition following Senate the the include conditions _ shall outlined Φ ř Regina ൽ

- University to degree in the the Faculties recognized for a Bachelor's at least four Departments of Science must at The college m give classes subjects of a and/or Arts give subje of Ar
- 000 staff, teaching qualifications as members so recognized. llege teaching s must possess e recognized as shall be so reco college, must pe Faculties and classes, high to the o f university sufficiently members appropriate 2
- situated on or adjacent to the in such a location that the work students of the college and the closely integrated to the mutual The college must be situation of Legina in statements of the faculty and student University can be closely University can be clo benefit of both parties. 3
- 0 0 a federated college ar the following academi officers and facuity of a featified to voting membership in the o f bodies: The ent 4
-) The Senate: The President
- Professor 80 es Prof Φ Prof dent, Dean, Assistant σ an s i S oressors, instructors Pre Professors The Council: Lecturers, Librarians Associate The
- 44 04 t, Dean, Assistant teaching aculty President, ssors, As e Professors, and Instructors partments of the fa The of Arts: Associate Lecturers, ered by Dep fered The Facult Professors, Classes off

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5.3.5 Programming

Za Urban the Saskatchewan (SUNTEP) ation Program of Expansion duc اسانه Ļ Immediat he Teac

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Masters the the deliver centrally additional assistance SUNTEP Director centres the students ç staff expanded and recruit the ¥. ¥. ţ program. and the students, centres. provide, where be be expected Gabriel Dumont required and To to generally, at possible work accomp! ish each Institute closely centre to teaching this with and ç

many o f 60 proposed enro! Iment education, the students _ areas next the tha <u>₹</u>. ć + in 1987, and 30 students second meet the three bе SUNTEP program be 330 Ву the phase years, students. the need fourth for (1987 university S tudy year through further per year for areas (1990), education 1990), expanded other total each than ď ص ت s S

TABLE 4

TOTAL	Other Univ.	SUNTEP	
180	1	180	1986
240	60	180	1987
270	90	180	1988
300	120	180	1989
330	150	180	1990

2 University the Univer Univers Programming ty of Saska Saskatchewan at the University o f Regina and

university increasing fields The o f expansion of system. the professional representation But the _. education SUNTEP model ŝ not of MNS enough. _. S to students one include method other the o f

<u>+</u> ¥ also b e necessary, via federation

and primarily Φ Gabr ina D the Redeliver programs 0 • S ty ---· Tha and vers accredited design skatchewan. the 0 both ¥ S Ð Φ rate Sa propos Ļ Ø obe of tudents Institute 0 i ty بَ S S _ Un i ve S eement SUS nt Dumo the for Q

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Description General 4 S

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- 0 special in instruction inter es cultura cours es such as programming (Crafts his tory չ՝ • anguage , Music,

Dumont by sponsored and developed etc.) Literacy, Institute.

٩ Programs Feeder 9 Preparatory of Concept The Conc Elaborat က 4 S

College, propose skills administrative Commun i ty feede 0 science Plains preparatory through Commun ity development, Regina development administer Institute the Ronge Region with administration resource and Dumont agreements La deliver human the Gabriel and _ and program development design, The programs College and to

аге and The the by _ programs credit social psychology participation 9 programs academically o f etc. "feed" of institutions the certified mixture technology sciences, preparatory to as t 0 for S such Ø science 0 combine designed educational health accredited programs students engineering programs The and the аге Dumont Institute. computer in length MNSI mainstream certified preparatory into education, programs engineering, prepare classes graduates years the and Preparatory specializations administration, o f non-credit intellectually two Gabriel þ accredited successful objective sciences to offered and the one

program 9 Native evant students eve eligible English, development Successful university other _ and and classes the prepared resource sciences at Psychology, non-credit studies human academically social advanced and the Sociology, the credit of more _ pe Students take and then disciplines further Studies wou Id would

a S: wou I d ins 9 Successful Biology titutes certificate tudents take English, and credit students other o f Native programs and the disciplines could non-credit science Studies, o f then the skills classes "feed" Math, universities the development into Physics, natural disciplines degree, 9 Chemistry, technical sciences program d i p I oma such

O degree, grounding covered Economics, lasses. igned The such bу d i p I oma ţo _. □ administration Finance, the give as: those program 9 S areas English, tudents Statistics, certificate _. __ that Ø development mixture മ Accounting, are solid Management, essential o f Business academic credit program Data to Administration. and and etc. would completing Processing, non-credit practical would be be

5.5 A Comprehensive Recruitment Program

par qualified Ω programs present, the services, programs whose raining comprehensive 5 role o f primary order the needs offered o f this NNS I and and Institute's the o f to program responsibilities <u>a</u> liaising students recruitment rection these by the Institute, ensure communities has Education institute, with for o f that only program promotion of the Institute each Native are two there Extension o f _ extension, communities recruitment ¥. that the S Institute training will form be and Services മ full necessary 0 the with o f field and compliment education programs Program. an students respect educat i on integral workers, to mount and and Ą 0 to ç

The ST recruit to person south would Program persons **Dumont** (eg students exclusively and at duties in the north students. offered the Gabriel course Institute staff one Services main the w i th MNSI × of programs o f whose serving students Extension would Two of the compliments Kelsey and one oŧ qualified programs, persons promotion officer providing the the north Education recruiting Regina) the Wascana Institute with full at staff of training the Institute. the The recruitment the offered recruitment six additional serving the 0 (eg pe for vocational proposed that attention south wonld programs responsible operated by officer the in the responsibilities and δ Albert) and his/her for expanded recruitment Institute þe technical students programs located Prince would focus and E þe

The the for Regina would university programs, with responsible for One Saskatchewan. ō University recruit Institute. pe would would the o f the officers programs offered at University þ officers operated for north six recruitment exclusively the recruitment programs the at one the those students and college of the serving two south for recruiting the remaining community _ ₩0 one person serve and

Scholarships and Student Training Allowances 5.6

and through assistance post-secondary Met i supplies to bursaries available programs, and and special textbooks allowances were University Under these received tuition, students for 1983, MNSI training Education. students and Indian costs SUNTEP o t Non-Status Department course Until education. covered the and

bursary aining 9 allowances allowance Payment was _ _ the form o f Ø non-repayable

This d period. caused to arrangements, Incentives opped utilize <u>_</u> program S dramatically 1983 tudents _ _ Program, which has the 1983/84, the Metis ö proved from what it Saska and n umbe r accumulate the to Non-Status tchewan emphasizes be cumbersome and o f first had provincially large Student Indian year loans been: debt of students rather Loan/Bursary/Special inflexible loads the assisted than new were over bursaries. financial required students and മ short has

behalf Non-Status **Dumont** higher somewhat dependants; formula tuition, amount Proposals network. o f Ç level, texts lik O which മ Metis Indian to 2) bursary have the as and the takes was and students 0 l d childcare been supplies individual the or training Non-Status NS IM into 0 l d submitted which SUNTEP training and expenses; consideration: student allowance Indian students wou I d reasonable bursary, ţ allowance, should government 3) cover system and distance living allowances be course but determined administered ý for calling the funded structured number Metis costs AMNS IS/ and and 9 മ

Program, provide communications ting Further, sciences, assistance Napoleon should മ and humaniti system be ç LaFontaine SO expanded students o f es, on. awards (The applied o f ţ Economic and include ecomonic Napoleon scholarships, arts all disciplines, Development and development LaFonta sciences, ine based Scholarships Scholarship only.) medicine, noqu the the training and education initiatives outlined increasing the representation of MNSI students in the post-secondary school system, then a flexible students is required. _ significant impact system of funding for Ø paper are going to have - appropriate of qualitatively Clearly, this and

6.0 CONCLUSIONS

mus t school be taken system dramatic immediately. are increases going to of MNS! occur, innovative students in the and courageous post-secondary steps

of program and institutions Regina trategy the two This and community agreements Gabriel to submission qualitatively the Dumont Institute University colleges, with has improve the discussed and 0 f Saskatchewan federating with entering Saskatchewan, Native the merits access into administrative technical and the as to post-secondary University effect i veness Ø institutes, short-term and of

and 0 developed fficials. The training budget elements detail and staff discussed and requirements _ _ consultation this for submission each with o f the needs appropriate education ţ be

programs equired ctual ramework This agreements and for Ö presentation services ensure discussion would to the be have should purposes delivered effectiveness to deal be a S with many only. considered out I i ned and The additional integrity above negotiation as Ω 0 f details general the of

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