Executive Summary

Damak Multiple Campus, established in 2038 B.S., is a leading community campus in the eastern region (Koshi Province) of Nepal. It has contributed a lot to uplift higher education by providing quality education through different programs. There are BBS, BBA, MBS under the Management stream; B.SC, in the Science stream, and B.ED, M.Ed (English & Nepali) in Education Program. and BA, BSW, BCA and MA (Economics) in the humanities faculty of the campus. BBA, BCA, and M.Ed (English & Nepali) are recently launched which are the most awaited programs in this area and these programs are running in full phase. It is anticipated to launch B.Sc.CS & IT and B.Ed Science in the near future. From its inception onward, the role, responsibility, and commitment of the educationalists, social activists, political representatives, guardians and students is highly praiseworthy for its growth and development. The campus has defined its own vision, mission, goals and objectives.

It is imperative for the campus to carry out surveys and prepare a annual report to find out the overall performance of its graduates in their respective fields and workplaces. Damak Multiple Campus has already conducted this kind of annual report previously, and this is a continuation of the same. It became a way of distance learning, an innovative aspect of modern pedagogy.

Infra-Structural Development

Damak Multiple Campus has sufficient infra-structures to run the current programs. At Present the campus has the following physical facilities and land.

- Land -3 Bighah, 6 dhur
- Main Building (3- storey)
- Science Building (2- storey)
- Master Degree Building (3- storey)
- Library Building (3- storey)
- Science and IT building (2- storey)
- BSW Block
- Administrative Building (2- storey)
- Conference hall-1, seminar hall-1
- Weather station-1
- Ladies Dressing and sanitary Room-1
- Bike and bicycle stand-3
- Spacious canteen-1
- Playground with drainage around it-1
- Student Common Hall (under construction) (2-storyed)
- Women dressing room with attached rest room.
- Fiber roof from administrative building to main building
- Department chambers
- BBA & BCA Building

Learning Resources

- Well-developed computer lab
- Well-equipped science labs
- Multimedia projector rooms
- Spacious and well managed library with adequate accessories
- Extension of internet access for students in labs, library and in department chambers for faculties.
- E-class rooms

Research, Publication and Training/Workshop

The campus has given priority to conduct research activities regularly and in terms of time-bound frame work. It has also budgetary provision to support research and publications. It conducts and supports on the following areas of research, publications and training/workshops.

- Assistance for M. Phil. and Ph.D. scholars
- Support for Field work and Mini research for teachers and students.
- Support for group research for faculties and students.
- Support for Independent research for faculties
- Bulletin publication
- Periodic conduction and participating in training, conference, workshop in and outside the campus
- Publication of Academic Journals (at least once a year).
- Support for thesis and project work
- Support for entrepreneurship programs to students.

Student Support and Guidance

- Provision of special fund for handicapped, blind and disable students/special needs children.
- Special provision of scholarship for meritorious students, Janajati, Madheshi, Dalit and marginalized groups.
- Free-health camps, orientation, awareness, training and internships for students, staffs and society half yearly.
- Separate unit of job placement to support students.
- Establishment of 'Indestructible Funds' for student support.

Quality Assurance and Accreditation (QAA)

(a) Second Higher Education Project

Accredited- 2068/09/27 (B.S.)

(b) Higher Education Reform Project

MoU in 2072/11/04

Re-Accreditation: 2074/08/27 (B.S.)

Future Plan

Academic Plan

- Most demanded programs: B.Sc.CS & IT, B.Ed in Science, EPM, Health Edu.,), one year B. Ed, L.L.B., BBM, BIT and BE etc.
- Way Forward to Program Autonomy

Physical Infrastructure

- Construction of hostel for the students from remote areas.
- Extension of the second storey of Science and IT building.
- Construction of garden with concrete lane.
- Indoor Game Chamber
- Extension of story in BBA and BCA Building

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1. Background

Damak Multiple Campus, founded in 2038 BS, is one of the leading public campuses in the nation. It is affiliated to Tribhuvan University, the largest university in the country. It is a landmark in the academic field having its own glorious history of over four decades. Damak Multiple Campus (DMC) is located at Campus Mode, Ward NO. 09 of Damak Municipality. DMC is the first QAA (Quality Assurance Accreditation) certified community campus in the eastern region (2012 AD) and second in Nepal. The campus was re-accredited the second time by UGC, Nepal in 2017 AD. It is a non-profit community campus that provides higher education to the students. It conducts bachelor's degree programs like BSC, BBS, BBA, BCA, BSW, BA, and BED and master's degree programs in Management (MBA), Humanities (MA, Economics) and Education (MED, English and Nepali). Now the campus is going to launch BSC CSIT and other market-driven programs in the near future. The campus generates not only skilled manpower but also business entrepreneurs, professionals and social workers. It has highly qualified, experienced and motivated teaching faculties who stimulate the students for academic excellences. DMC promotes the sense of common responsibility, honesty and integrity among the students.

The great strength of Damak Multiple Campus is the trust goodwill and positive attitude of the communities, students' stakeholders and academicians towards it. Their strong support for all-round development and growth of the campus is quite commendable. Inclusive Management Committee, mutual cooperation and co-ordination, communication transparency, decentralization of duties and responsibilities among all the stakeholders are our strength. Similarly, effective monitoring system of overall activities and the system of academic audit for quality assurance are some of the good practices of DMC. It has developed a close link with other institutions, organizations, hospitals and financial sectors.

DMC has a team of highly qualified, dedicated and experienced teaching staffs who are involved in conducting research works and publishing their articles on regular basis. The teachers instill practical knowledge and ideas in students. They promote self-dependence, focus on student-centered pedagogy and prioritize practice-based learning.

Vision of DMC:

National leadership to ensure quality education, academic excellence and professional development.

Mission of DMC:

DMC is committed to prepare highly qualitative, skillful and globally competent professionals with the help of advance technology and research- based educational and academic activities, and with the proper utilizations of its manpower and resources.

Goals:

- To include professional market driven/ technical academic programs.
- To boost internal effectiveness and efficiency.
- To improve department and its capacity for high-quality extension and education
- To improve human resources in order to ensure efficient service delivery.

- To offer top-notch student services and assistance.
- To encourage technological advancement.
- To encourage the culture of academic research publication and innovation.
- To response about climate change
- To improve governance and capacity development.

Objectives:

- To improve internal management of the campus.
- To oversee academic and professional market driven/ technical programs based on necessity.
- To enhance modern TL activities through a positive learning environment in the classroom, internal assessments, and extracurricular activities.
- To engage in workshop research-related activities.
- To access an online E-library and online approaches.
- To enhance departmental operations.
- The use of technology in the classroom.
- To improve effacing and effectiveness of campus administration.
- To plan and assign speakers and officials for workshops, trainings, and seminars.
- To improve internal administration of the campus.
- To strengthen stakeholders' sense of ownership.
- To recognize and commemorate those who have contributed to its progress, see XII.
- To deepen connections with other institutions and organizations at the local, national, and global levels
- To improve financial aid for meritorious students, as well as for underprivileged women, Dalits, Janajatis, and disadvantaged people in general.
- To make maximum use of the campus' resources.
- To gradually establish sustainability and financial viability.
- To make the M.C. members more aware and competent.
- To focus on the gender equity issue.
- Update the MIS to improve its documentation and record-keeping procedures.
- To concentrate on issue of gender equity.
- To update MIS to strengthen its record and documentation system.

Programs

Initially this campus was recognized as solely a Management Campus. Gradually, the area of study was broadened by adding programs in the same discipline and other faculties.

S.N.	Program	Year (B.S.)
1	I.Com.	2038/03/07
2	B.Com.	2045
3	I.A.	2047
4	B.A.	2050
5	Science (+2)	2056
6	B.Sc.	2061
7	Hum/Com.(+2)	2061
8	Edu. (+2)	2062
9	B.Ed.	2063
10	M.A (Eco)	2061
11	MBS	2064
12	BBA, BCA	2075
13	M.Ed (Eng. & Nep.)	2076

2. Academic Progress
2.1. Student Enrollment Trend of the Last Seven Years

	2076	Dali Madhesh Tota t i I	17 13 485	11 13 416	12 8 319	7 11 280	0 1 33	0 2 30	1 1 99	83	3 0 63	0 0 0	0 0 35	1 0 28	7 2 229	4 4 168	4 2 98	1 0 63		5 5 75	3	4 3 87	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 8 162	2 9 165	0 0 0			
		Girl ED s J	231 60	243 22	180 37	167 24		19 2	68 10	55 7	38 4	0 0	7 0	6 1	89 18	131 9	81 13	53 2		38 9	44 7	30 8	0 0	0 0	1	0 0	0 0	83 3	89 5	0 0	35 1		
		Boy	254	173 2	139	113	14	=	31	28	H	0	28	22	40	37	17	10		37	47	57	0	0	10	0	0	62	9/	0	-		
		Tota 1	492	422	354	201	32	0	101	92	32	0	31	0	180	123	75		78	112	88	82	0	0		181	92	181		92	0		
		Madhesh i	14	6	41	=	2	0	0	0	0	0	0	0	4	ю	0	0	4	S	3	6	0	0	0	10	4	10	0	4	0		
	2075	Dali t	13	14	6	7	0	0	6	4	2	0	Ţ	0	4	4	1	0	5	е	4	1	0	0	0	3	1	3	0	1	0		
		ED	55	73	20	24	2	0	∞	Ξ	2	0	1	0	15	22	9	0	16	01	8	7	0	0	0	14	5	14	0	5	0		
		Girl	277	229	199	125	21	0	65	46	17	0	9	0	139	66	64	0	41	51	30	30	0	0	0	67	36	26	0	36	0		
		Boy	215	193	155	9/	=	0	36	46	15	0	25	0	41	24	11	0	37	19	58	52	0	0	0	84	40	84	0	40	0		
		Total	479	412	218	146	•	0	91	33	23	0	0	0	133	75	54	0	126	68	116	53	0	2	0	09	101	87	0	0	0		
		Madhes hi	Π	15	=	5	0	0	0	0	0	0	0	0	0	0	9	0	5	к	6	3	0	0	0	1	2	3	0	0	0		
2	2074	Dali t	15	12	7	m	0	0	4	7	0	0	0	0	-	-	2	0	4	7	2	0	0	0	0	-	1	2	0	0	0		
rears		ED	51	40	23	17	0	0	∞	7	3	0	0	0	19	m	4	0	10	∞	7	8	0	0	0	2	∞	3	0	0	0		
even		Girl	245	223	133	9/	0	0	46	~	∞	0	0	0	108	63	4	0	69	31	35	15	0	0	0	31	62	37	0	0	0		
asto		Boy	234	189	82	70	0	0	45	15	15	0	0	0	25	12	10	0	29	58	81	38	0	2	0	29	39	50		0	0		
tue T		Total	465	253	162	159	•	•	29	24	20	0	0	0	73	55	52	0	96	95	99	43	5	0	0	103	59	0	•	•	•		
end or		Madhes hi	16	6	3	9	0	0	0	0	0	0	0	0	1	33	3	0	4	10	4	2	0	0	0	3	3	0	0	0	0		
n Ir	2073	Dali t	43	16	18	Ξ	0	0	3	0	1	0	0	0	1	2	4	0	5	-	0	1	0	0	0	1	0	0	0	0	0		
IIme		ED J	38	16	18	Π	0	0	3	3	3	0	0	0	4	3	5	0	10	5	3	2	0	0	0	10	4	0	0	0	0		
Curo.		Gir	237	148	98	102	0	0	1	œ	10	0	0	0	09	46	38	0	32	34	17	13	1	0	0	19	33	0	0	0	0		
lent 1		Boys	228	105	76	56	0	0	18	91	10	0	0	0	13	6	14	0	64	19	39	30	4	0	0	42	26	0	0	0	0		
2.1. Student Enrollment Trend of the Last Seven		Level Program Year	BBS 1st	BBS 2 nd	BBS 3 rd	BBS 4 ^{rth}	BBA 1st sem	BBA 3rd sem	BA 1 st	BA 2 nd	BA 3 rd	BA 4 ^{rth}	BCA 1 st Sem.	BCA 3rd Sem.	BEd 1 st	BEd2 nd	BEd 3 rd	BEd 4th	BSc 1 st	BSc 2 nd	BSc 3rd	BSc 4 ^{rth}	MA 1 st	MA 2 nd	MA1st Sem.	MBS 1 st	MBS2 nd	1 st Sem	2nd Sem	3nd Sem	4th Sem		0.7
4		Faculty			, ,	Mgmt						HUM						EDU				Science	MA	(Eco.)	MA		MBS		MBS			M.Ed.	(Eng.&Ne

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	Total	663	503	209	349	48	30	0	28	0	28	0	59	48	28	142	28	35	23	0	32	0	23	0	23	155	172	245	138	82	68	97
	Madhes hi	41	23	11	8	0	0	0	1	0	1	0	2	0	1	0	0	1	1	0	0	0	0	0	0	0	5	5	3	5	52	1
	DALIT	30	22	22	7	0	0	0	2	0	2	0	0	1	ļ	0	ļ	0	0	0	0	0	ļ	0	į,	2	9	6	4	0	2	0
	EDJ	33	22	36	24			0		0	0	0	2	-	1		9			0		0	1	0		10	13	18	12	2	Ξ	လ
2079	Girls	372	310	305	187	36	17	0	20	0	20	0	18	25	39	93	43	18	2	0	7	0	9	0	9	117	141	206	115	44	47	53
2	Boys	291	193	302	162	12	13	0	8	0	8	0	11	23	19	49	15	17	18	0	22	0	17	0	17	38	31	39	23	38	42	44
	Level	BBS 1st Year	BBS 2nd Year	BBS 3rd Year	BBS 4th Year	BBA 1st Sem	BBA 2ND SEM	BBA 3rd SEM	BBA 4th SEM	BBA 5th SEM	BBA 6th SEM	BBA 7th SEM	BBA 8th SEM	B.A. 1st Year	B.A. 2nd Year	B.A. 3rd Year	B.A. 4th Year	BCA 1ST Sem	BCA 2nd sem	BCA 3rd SEM	BCA 4th SEM	BCA 5th SEM	BCA 6th SEM	BCA 7th SEM	BCA 8th SEM	B.Ed. 1st Year	B.Ed. 2nd Year	B.Ed. 3rd Year	B.Ed. 4th Year	B.Sc. 1st Year	B.Sc. 2nd Year	B.Sc. 3rd Year
	Faculty						Monogomot	Management											Limonition	חחווומווותא							Education				Science	
	Total	713	596	412	257	33	29	30	30	91	142	74	57	56	34	34	23	234	239	168	118	98	96	93	22	4	137	0	110	24	19	3978
	Madheshi Total	56	21	5	7	-	ļ	0	0	2	2	0	0	0	0	0	0	5	2	1	3	9	1	1	4		7	0	9	0	0	101
2078	Dalit	37	22	10	2	0	2	0	0	1	4	-	4	-	0	1	0	7	7	3	2	2	0	2	4		ო	0	-	-	-	121
2	ED	37	39	35	13	-				2	16	10	4	-		,		14	16	15	9	8	3	2	6		9	0	2	-	-	242
	Girls	391	300	209	168	16	20	19	19	61	94	53	41	9	17	7	9	193	200	140	94	55	54	48	32		29	0	64	16	12	2402
	Boys	322	296	203	83	17	6	11	Ξ	30	48	21	16	20	17	27	17	41	39	28	24	43	42	45	25	4	70	0	46	8	7	1576
lovo	Pro	BBS 1st	BBS 2nd	₽BS 3 rd	BBS 4 ^{rth}	BBA 1st sem	BBA 3rd sem	BBA 5th sem	BBA 7th sem	BA 1st	BA 2nd	BA 3 rd	BA 4 ^{tth}	BCA 1st Sem.	BCA 3rd Sem.	BCA 5th Sem.	BCA7th Sem.	BEd 1st	BEd2nd	BEd 3 rd	BEd 4th	BSc 1st	BSc 2nd	BSc 3rd	BSc 4 ^{rth}	MA 3rd Sem.	MBS 2nd	MBS 3rd Sem	MBS 4th Sem	M.Ed 2nd Sem	M.Ed3rd Sem.	G. Total
	Faculty				Mam	Migni							M	E D L									Scienc	Ф		MA	MBS			M.Ed.	(Eng.& Nep.)	
	Total	726	404	328	566	33	30	165	73	99	0	34	27	274	167	133	82	107	92	73	79	9	153	167	150	146	17	3798				
	Madhesh i	22	11	9	ω	1	2	2	0	0	0	0	0	ļ	1	3	2	2	2	2	1	0	10	8	6	6	0	102				
2077	Dalit	24	11	9	6	-	0	4	-	9	0	0	1	8	4	2	3	0	1	3	1	0	3	1	2	2	1	94				
2	EDJ	45	39	11	35	2	2	18	9	4	0	0	1	21	12	7	11	3	2	4	4	0	9	3	2	2	+	247				
	Girls	326	214	197	137	19	18	109	51	45	0	7	7	222	138	103	20	25	43	31	36	2	20	98	80	82	_∞	2186				
	Boys	370	190	131	129	14	12	26	22	21	0	27	20	52	59	30	12	22	49	42	43	4	83	81	70	61	6	1612				
lono I	Faculty Program Year	BBS 1st	BBS 2nd	BBS 3rd	BBS 4rth	BBA 2nd sem	BBA 4th sem	BA 1st	BA 2nd	BA 3rd	BA 4 ^{tth}	BCA 2nd em.	BCA 4th Sem.	BEd 1st	BEd2nd	BEd 3rd	BEd 4th	BSc 1st	BSc 2nd	BSc 3rd	BSc 4 ^{rth}	MA1st Sem.	MBS 1st Sem	MBS2nd Sem	MBS 3rd Sem	MBS 4th Sem	M.ED. 1st Sem	Total				
	Faculty			Momt	iii. Bin					1	Š					3			Coio	Science		MA		MBO			M.Ed. (Eng. & Nep.)	ග්				

Master in Manageme nt Master in Humanities Master in Education The number of students enrolled has increased in 2079 in comparison to previous years. It is because of an increasing number of passed students in plus two exams and students' migration from neighboring districts to Morang and Ilam city. Similarly, the number of Female students is slightly increasing trend in every year and the number of EDJ is almost stable whereas the number of Dalits has increased significantly in comparison to previous years. Enrollment of students in Masters Level Programs almost remains the same in every year due to limited seats available and the structured selection process of applicants.

12

58

56

MBS 2ndsem MBS 3rd sem

MBS 1st sem

M.Ed.2nd sem M.Ed.2nd sem M.Ed.3rdsem MA 1st Sem

MA 2nd Sem MA 3rd sem

G. Total

2.2 Pass Rate Trend of the Last Six Years

	Stream	1	Exam ap	pearec	l Stude	nts			Pass	Stude	ents			Pass in
Year	Level	Boys	Girls	EDJ	Dalit	Madeshi		Boys	Girls		Da lit	Made shi	Total	Percentage
<u> </u>	Mgmt	232	255	49	10	18	572	75	106	19	5	3	181	31.64
_	Hum	82	47	14	2	7	129	9	12	3	1	0	21	16.28
	Edu	78	267	24	6	13	345	16	68	8	2	2	102	29.57
<u> </u>	Sci MA	232	116 0	35	0	9	348	109	80	11	3	8	189	54.31
<u> </u>	MBS	60	94	0 16	1	3	0 156	34	19	2	1	0	53	33.97
	Mgmt	414	539	89	26	37	953	124	184	27	6	12	308	32.31
	Hum	35	32	8	3	0	67	16	12	4	2	0	28	41.79
<u>L</u>	Edu	34	136	11	5	4	170	15	60	3	2	3	75	44.11
<u> </u>	Sci	203	97	29	6	17	300	113	53	9	1	11	166	55.33
	MA	1	0	0	0	0	0	1					1	100
	MBS	63	85	10	2	2	148	16	35	2	0		51	34.45
<u> </u>	Mgmt	485	673	127	43	48	115 8	220	121	26	3	10	341	29.44
_	Hum	52	65	9	15	0	117	11	19	2	0	0	30	25.6
	Edu Sci	39 206	197 115	35 32	10 13	7 21	236 321	8 31	20 12	5	0	7	28 43	11.8
	MA	200	113	32	13	21	321	31	12	3	1	/	43	13.4
	MBS Y	22	30	3	0	1	52	2	5	2	0	1	7	13.46
	MBS Sem	87	73	- 3	Ŭ	1	160	39	27			-	56	41.25
	BBA	12	21				33	3	4					21.21
	BCA	25	6				31	16	5					67.74
	Mgmt	677	489	100	32	42	116	140	89	27	5	8	229	19.64
	Hum	107	56	10	11	0	163	42	24	2	2	0	66	40.49
_	Edu	298	63	27	10	6	361	67	17	4	2	0	84	23.27
	Sci	138	184	29	13	20	322	57	71	7	1	13	128	39.75
20/0 ⊨	MBS Y	29	43	3	1	1	72	0	0	0	0	0	0	
	MBS	87	73	3		8	160	20	20	3	0	0	40	25.00
	BBA	12	21	1	0	0	33	4	3	1	0	1	7	21.21
	BCA	24	6	1	0	0	30	16	5	1	1	0	21	70.00
Year	Stream		Exam ap				Total			Stud		L	Total	Pass in
	Level	Boys	Girls	EDJ	Dalit	Madeshi		Boys				Madeshi		Percentage
-	Mgmt	620	585	88	49	105	1205	103	126	16	10	20	229	19.00
-	Hum	68	98	10	11	0	166	34	43	3	3	0	77	46.39
2077	Edu Sci	100	262	27	10	4 25	362	15	67	4	2	0	82	22.65
2077	BCA	166 47	160 12	31	18 2	25 0	326 59	66 36	62 9	6 2	3	14 0	128 45	39.26 76.27
	BBA													
_	MBS	22 192	40 252	4 8	0 8	4 25	62 444	7 83	17 143	7	7	3 14	24 226	38.71 50.90
	Mgmt	543	738	116	38	46	1281	190	277	48	13	16	467	36.45
	Hum	21	59	4	4	0	80	14	36	3	3	0	50	62.5
-	Edu	72	385	36	13	6	457	23	117	12	4	3	140	30.00
-	Sci	109	90	19	9	7	199	72	47	13	7	4	119	59.79
_	BCA	29	7	0	0	0	36	21	5	0	0	0	26	72.22
2078	BBA	57	102	6	4	8	159	50	93	6	4	8	50	143
	MBS	154	172	9	5	18		64	110	4	1	6		53.37
-	MA(Eco)	6	0	0	0	0	326	0	0	0	0	0	174	0
	M.Ed (Nep.& Eng)	19	29	4	3	1	48	5	8	1	0	0	13	27.08

2.3 Graduate Trend Analysis of the Last Six Years

		Mad	7	0	က	0	0	6	14
		C0790		0	7	0	0		4
	7		10						
	2077	ED J*	15	0	4	0	0	2	21
		GIR	68	6	21	18	0	89	205
		TOT	149	12	70	21	0	115	367
		Mad	8	-	5	0	0	2	11
	60 No. 141	Dal its	-	0	_	0	0	2	4
	2076	ED J*	7	2	_	0	0	8	13
		GIR LS	70	9	20	11	0	32	139
		TOT	105	=	46	12	0	51	225
ıts		Mad hesi	0	2	0	0	0	I	-
tuder		Dal its	2	3	0	3	0	3	11
ıte Sı	2075	ED J*	4	4	2	4	0	10	24
Graduate Students		GIR LS	12	46	3	21	0	35	117
G		TOT AL	78	10	41	29	0	54	212
		Mad hesi	-	0	0	4	0	0	4
		Dal its	ω	0	2	3	0	0	4
	2074	ED J*	~	0	3	9	0	0	9
		GIR LS	57	2	14	34	0	12	99
		TOT AL	92	7	48	42	1	26	216
		Mad hesi	-	0	0	4	0	0	w
		Dal its	0	0	0	2	0	0	2
	2073	ED J*	2	_	2	5	0	0	10
		GIR	21	5	91	64	0	9	112
		TOT	35	8	38	82	0	13	177
		Program Name	B.B.S	B.A.	B.Sc.	B.Ed.	MA	MBS	Grand Total
		Lev	I	L,2 JGAG	gscpejo	H		Maste V9J	Gra

207 Girls 24 11 14 4 8 8 15 67 67 67 67 67 67 67				Graduate Students	e Studen	ts	
BBS 41 24 B.Ed. 13 11 BA 7 4 B.Sc. 18 8 MBS 27 15 MA 1 0 fall 107 62	Level	Program		2	078		
BBS 41 B.Ed. 13 BA 7 B.Sc. 18 MBS 27 MA 1 fall 107		(Total	Girls	EDJ	Dalit	EDJ Dalit Medeshi
B.Ed. 13 BA 7 B.Sc. 18 MBS 27 MA 1		BBS	41	24	2	7	0
BA 7 B.Sc. 18 MBS 27 MA 1	Dackalone	B.Ed.	13	11	0	0	0
MA 1 107	Dacilelors	BA	7	4	0	0	0
MBS 27 MA 1 107		B.Sc.	18	8	0	0	1
MA 1 107	Mostone	MBS	27	15	0	0	0
107	Masters	MA	1	0	0	0	0
107	To	tal	107	62	2	2	1

2.4. Academic Programs

SN	Date of Commencement	Faculty	Program	Affiliated to	Remarks
1	2045-03-03	Management	B.B.S	T.U.	
	2075/09/22	Management	BBA	1.0.	
2	2050-04-28	Humanities	B.A.	T.U.	
	2075/05/24	Trumamues	BCA	1.0.	
3	2061-01-11	Humanities	M.A. Eco.	T.U.	
4	2061-03-06	Science	B.Sc.	T.U.	
5	2063-07-29	Education	B.Ed.	T.U.	
6	2064-06-29	Management	M.B.S	T.U.	
7	2076-08-19	Education	M.Ed (Eng.&Nep)	T.U.	

2.5 Educational Pedagogy:

Library with Internet access

Internet access is available on our Library every time. It has also enabled libraries to offer value-added services such as online reference assistance, digital exhibitions, and interactive learning platforms. Additionally, the Internet has facilitated collaboration among libraries, fostering the sharing of resources, knowledge, and best practices.

Audio-visual aids

The use of audiovisual aids makes the students to remember the concept for longer period of time. They convey the same meaning as words but it gives clear concepts thus help to bring effectiveness in learning.

Journals

National and international journals provide prior insights and knowledge and establish strong theoretical and contextual bases for students.

Labs

It allows students to equip with prior practical knowledge and skill through use of available infrastructure.

Field visit

It gives organizational professional exposure and linkage of theoretical knowledge to practical scenario.

Class Presentation

Campus focuses on the use of class presentation in order to have students practice all language system areas (vocabulary, grammar, discourse and phonology) and skills (speaking, reading, writing, use of technology, listening and answering). It also builds confidence, and presenting as a skill that students need to have. It is expected that students will be able to present their idea in structured way after completion of course.

Case Study

Among various teaching methods, Campus emphasizes in using the case study method both in bachelors and master-level classes. Case studies are real stories that are used as a teaching tool to show the application of a theory or concept to real situations. Depending on the goal they are meant to fulfill, cases can be fact-driven and deductive where there is a correct answer, or they can be context-driven where multiple solutions are possible. The instructors can create their own cases or can find cases that already exist to enhance the students' learning through active participation. It largely enhances the problem-solving and decision-making skills of students.

Group Discussion

Another teaching tool adopted by Campus is group discussion where students debate in particular issue in a structured way. They create and discuss on possible solutions and their effects on certain issues. Sometimes, articles are reviewed before starting discussion. It enhances conceptual and communication skills.

Educational Tour

Educational tours are regularly organized for students and academicians as well where they can meet different people and situation. Such tours are combined with study and research activities of students as well.

Online Teaching

The Campus has start online teaching and learning process were during the pandemic COVID-19 and linked up with the various virtual platforms such as MS Teams, ZOOM, MOODLE etc. for the continuous teaching and learning Activities.

3. Physical Status

3.1 Infra-structures Development

The infrastructural structures of Damak Multiple Campus have been greatly expanded and there are eleven buildings ranging from one floor to five floors. These buildings have their Different names, even though some of these buildings are getting old, the process of building new buildings is still going on. These buildings have classrooms, an administration, a library, a laboratory and various workshop halls, etc. The Infra-structures are as follows table:

Description	Number
Building	11

SN		Land			Area
1		Lanu			3 Bigha, 6 Dhur
SN	Building	Area (Square Feet)	Floor	Number of Room/Hall	Room Size (Square Feet)
1	Main Building	12000	3	36	24X33 TO 24X12
2	Science Building	2100	3	4	25X30
3	Master Degree Building	2000	3	9	18X25
4	Library Building	2380	3	14	50X24 TO 24X18
	Laboratory physics Biology Chemistry Env. Sc. Computer			4 3 3 1 1	24X33 24X33 24X33 26x36 26x36
5	Student Union Building	800	1	3	18X24 TO 18X 12
6	Canteen	1300	1	4	25X30 TO 10X12
7	IT Building	8712	2	10	12X12 TO 24X20
8	Administration Building	1638	2	12	12X12 TO 15X 20
9	Seminar Hall			1	
11	Conference Hall			1	
12	Compound Wall	1990	6 feet Height		
13	Weather Station	225	-	-	
14	Tutorial Classes	-	-	35	-
15	ICT LAB	948		1	
16	BBA Building		-	2	26x36
17	BCA Building		-	2	26x36
18	Laboratory Building			2	26x36
19	Construction of new building with shatter and underground	9,000	5 Floor with Underground	Class Room-24 Shatter- 18	

3.2 Educational Aids

3.2.1 Books, Journals, Reference and Materials

The campus library is a dedicated space within a campus that serves as a hub of knowledge and information. It houses a vast collection of Textbooks, Reference books, journals (National and International), periodicals, and other resources carefully curated to support the academic pursuits of students and faculty.

Table No 4. Library Status

		Books Details			
Year	Text Books	Reference Books	Jo	urnals	Total
Tear	TCAL DOORS	Reference Dooks	National	International	1000
Up to 2070/071	29776	0	0	0	29776
2071/072	1001	23	4	1	1029
2072/073	1609	191	4	1	1805
2073/074	1332	75	2	1	1410
2074/075	2732	119	1	1	2853
2075/076	4069	153	62	2	4286
2076/077	2722	103	6	3	2834
2077/078	2109	28	2	1	2140
2078/079	4937	214	4	0	5155
2079/080	3328	56	2	0	3386
Total	53615	962	87	10	54674

Damak Multiple Campus had 29776 books in library 2070/071 and currently 54674 books are in the library. More details are shown in the table.

3.2.2 Computer/Smart Board/Projector and photocopy

SN	Product Description	Total
1	COMPUTER SET - I58Th Gen	41
2	COMPUTER-CPU/MONITAR	10
3	LAP TOP	1
	Total	52
SN	Product Description	Total
1	SMART TV	1
2	T.V LED - 55 Inch (HIMISTAR)	4
3	T.V LED - 55 Inch (LG)	9
	Total	14
SN	Product Description	Total
1	PROJECTOR - EPSON	6
2	PROJECTOR - PANASONICK	1
3	Photocopy	2
	Total	9

3.2.3 Furniture

SN.	Product Description	Total
1	BOARD	
2	NOTICES BOARD - SPONG	10
3	WHITE BOARD	41
4	WHITE BOARD-6*3.5	10
5	CHAIR	
6	CHAIR GADDA STEEL	47
7	CHAIR HATTA WALA (WOODEN)	100
8	CHAIR (STOOL)	74
9	CHAIR - HARD WOOD (RAYAGIN)	70
10	CHAIR -S - IRON	32
11	CHAIR -SIMPLE METAL CHAIR	40
12	CHAIR GADDA (WOODEN)	228
13	CHAIR PLASTICK	64
14	CHAIR RAYAGIN SIMPAL	65
15	CHAIR ROUND	50
16	CHAIR SIMPLE (WOODEN)	67
17	FIX CHAIR MEDIUM TYPE	12
18	FIX CHAIR TOP HEAD	18
19	REVOLING CHAIR- BOSS CHAIR	8
20	DARAJ	
21	BOX (AMPLIFER DEVICE BOX) PLY	2
22	CUP BOARD (FILR RACK)	11
23	DARAJ - RAYAK	5
24	DARAJ - STEEL	53
25	DARAJ - STILL (PIJON BOX)	3
26	DARAJ - WODDEN (PIJON)	3
27	DARAJ - WOODEN	15
28	DARAJ - WOODEN(CAMECAL)	10
29	DRAWA - CARD RAKHANE	2
30	PIGEON BOX (8 BOX)	7
31	DESK/BENCH	
32	BENCH (SINGAL) WODDEN	241
33	BENCH - AARAM BENCH	2
34	BENCH - CANTINE BANCH	25
35	DESK - SINGLE(WOODEN)	229
36	DESK/BENCH (JODI) IRON	177
37	DESK/BENCH (JODI) PLY	238
38	DESK/BENCH (JODI) WOODEN	94
39	KHAT	J4
40	KHAT - LECTUR	24
41	KHAT - LOW BED	2
42	RAYAK	
42		3
43	RAYAK (CAMICAL RAYAK)WALL RAYAK (CAMICAL RAYAK)	7
45	RAYAK (STEEL)	6
46	RAYAK (WOODEN) SINGAL	7
47	RAYAK (WOODEN) SINGAL RAYAK (WOODEN)DOUBLE	12
48	RAYAK - PAPPER	1
	SOFA SET	1
49		1
50	AARAM CHAIR (SADA SOFA)	1 1
51	SOFA SINCAL	·
52	SOFA - SINGAL	9

53	SOFA LONG	11
54	SOFA ROUND - 8 SITTER - WODDEN	1
55	SOFA SET 11 SHITTER	1
56	SOFA SET 5 SHITTER	1
57	TABLE	
58	CO DIYAM - UDBHOSHAN DYAS	1
59	FAX - BOX	1
60	LABORATORY TABLE	4
61	OFFICE TABLE IMPORTED	2
62	T.TABLE	3
63	TABLE - BCA LAB(PLY & 4MIKA	8
64	TABLE - COMPUTER (WOODEN)	45
65	TABLE - COUNTER	1
66	TABLE - COUNTER LAB	0
67	TABLE - DRRA (WOODEN	2
68	TABLE - LAB (WOODEN)	18
69	TABLE - LECTURE STAND	52
70	TABLE - PHOTOCOPY	1
71	TABLE - ROUND (WOODEN)	3
72	TABLE - SECURETY (STEEL)	22
73	TABLE - SECURETY (WOODEN)	24
74	TABLE - SIDE TABLE	1
75	TABLE - SIMPLE (WOODEN)	47
76	TABLE - STUDENT READ(WOODEN	12
77	TABLE - T (WOODEN)	17
78	TABLE TENNIS BORD	2
79	TABLE-LAB TABLE (TEACHER)	2

3.2.4 Sciences Lab Equipment

SN	Code	Serial	Product Description	Total In Qty
1	222		BCA LAB SAMAN-KHAPNE	
	222.247	1	ADDER/SUBTRACTOR KIT	8
	222.246	2	BASIC LOGIC KIT	8
	222.248	3	COMBINATIONAL CIRCUIT	8
	222.249	4	COUNTER AND SIFT REISTER KIT	8
	222.245	5	DIGITAL LOGIC KIT (MAIN BOARD)	8
	222.25 6 LATCH AND FLIPFLOPS		8	
2	252		BILOGY LAB EQUPMENT KHAPNE SAMAN	
	252.252	1	AIR CONDITIONER 1.0 TON	2
	252.254	2	AUTO CLAVE	1
	252.276	3	CANADA BALSOM	2
	252.255	4	DNA MODEL	1
	252.256	5	HOT AIR OVEM (DIGITAL)	1
	252.259	6	HOTAIR OVEN - OLD	2
	252.26	7	NCUBATOR	2
	252.261	8	MAGNETIC COMPASS	1
	252.262	9	MICROSCOPE PROJECTION (ADVANCE TYPE)	1
	252.264	10	MICROSCOPE STAGE	6
	252.265	11	MICROSCOPE - STUDENT (VERSION 2 EXCEL)	10
	252.266	12	MICROSCOPE DEFLECTION	1
	252.268	13	MICROSCOPE OLD	12
	252.269	14	MICROSCOPE PATHOLOGICAL COMPOND	4
	252.271	15	MICROSCOPE SIMPLE - NIKE SM2	8
	252.272	16	MICROTOME MACHINE	1
	252.273	17	MICROSCOPE ELECTRONIC PHOTOGRAPHIC EXTRA ASSOCERIES	1

	252.277	18	STEREO MICROSCOPE	2
	252.274	19	STREOMICROSCOPE BINOCULAL DISCTING	1
	252.275	20	WAX TREY	30
3	7		CHEMISTY LAB - KHAPNE	
	7.071	1	ATOMIC MODEL	1
	7.108	2	COLORIMETER - DIGITAL	1
	7.072	3		5
	7.113	4	CONDUCTIVITY METER (LUTRUN)	1
	7.113	5	CONDUCTIVITY METER (WITH TDS METER)	1
	7.097	6		1
	7.073	7		1
	7.073	8	DESSICATOR 500ML	1
	7.093	9	DIGITAL BALANCE - 2 DIGITS	3
	7.08	10		1
	7.079	11	DISTILLATION SET -(250ML)	1
	7.079		, ,	1
		/		3
	7.081 13 FILTER APPARATUS 7.098 14 FIRE EXITINGUISHERS		1	
	7.098 14 FIRE EXITINGUISHERS 7.082 15 GAS - CYLINDER			
				5
	7.083 16 HOT AIR OVEN 7.084 17 KIRDI'S ARRATUS (PLASTIC)			1
	7.084	17	KIPP"S APPARATUS (PLASTIC)	1
	7.11	18	MAGNETIC STERRIER MANUAL OPERATING	1
	7.111	19	MICROPROCESSOR BASED PH SYSTEM WITH 7 DIGIT	1
	7.112	20		1
	7.075	21		4
	7.076	22	PH METER - DIGITAL (PORTABLE)	1
	7.085	23	POTENTIOMETER	6
7.092 24 REFRIJEREATOR - LG 190 LTR			1	
	7.086 25 SERLOLOGICAL WATERBATH			1
	7.104	26		1
	7.087	27	VDRL- SHAKER	1
	7.109	28	(- /	1
	7.114	29		2
	7.089	30	WATTER TROUGH - GLASS	3
	7.088	31	WATTER TROUGH - PLASTIC	3
	7.09	32	WOULF BOTTLE	7
4	8		ENV-SCIENCE - KHAPNE	
	8.222	1	ALTIMETER	1
	8.223	2	ANEMOMETER	2
	8.227	3	AUTOMATIC WEATHER STATATION	1
	8.233	4	CLINOMETER DIGITAL HEGLOX	1
	8.22	5	DO - METER	1
	8.231	6	DO METER -DIGITAL PORTABLE	1
	8.232	7	GPS-ETRAX	1
	8.229	8	INCUBATOR- 18*18*18 DIGITAL	1
	8.228	9	LAMINAR AIR FLOW (HORIZONTEL MODEL)	1
	8.226	10	MINERALS SEMPLE	1
	8.221	11	QUADRATES (METALLIC)	5
	8.225	12	ROCK SAMPLE	1
	8.23	13		1
	8.224	14		2
5	9		PHYSICS LAB EQUIPMENT-KHAPNE	
	9.214	1	A MMETER	7
	9.205	2	ABSORPTION OF BETA PARTICLE APPARATUS BY MATERIAL	1
	9.192	3		1
	9.14	4	AC MILLI AMETER - 500	1
	9.196	5	AUDIO FREQUENCY OSCILLATOR -LG	2
	3.130	5	ASSISTING COOKEATION LO	

9.197	6	B-H CURVE APPARATUS	2
9.144	7	BAR MAGNET	6
9.143	8	-	5
9.141	9		3
3.141		BREAD - BOARD TRAINER - VITCO - DOUBLE PROJECTION	3
9.202	10	BOARD	2
9.195	11	C.R.T. APPARATUS FOR E/M	1
9.145	12	CALORIE METER	7
9.19	13	CAPACITANCE BOX 2 DIAL	2
9.146	14	CARTER PENDULUM	5
9.122	15	DC POWER SUPPLY	3
9.209	16	DESORM"S APPARTUS FOR CP/CV	1
9.216	17	DIGITAL MULTI METER -	5
9.148	18	DIP CIRCLE	4
9.147	19	DRAWING BOARD	20
9.137	20	DRY & WET BULB HYGROMETER	3
9.149	21	E/M THOMPSONS APPARATUS	1
9.116	22	ELECTRIC VIBRATION	1
9.15	23	FLY WHEEL	1
9.152	24	FORTINS BAROMETER	1
		FOUR - PROBE METHOD APPARATUS OR RESISTIVITY OF SEMI	
9.2	25	CONDUCTOR	1
9.151	26	FRACTIONAL BOARD APPARATUS	1
9.184	27	FRESNAL BI PRISM WITH OPTICAL BENCH	1
9.12	28	FUNCTION GENERATOR	2
9.153	29	G.M.COUNTER	1
9.194	30	G.M.TUBE APPARATUS	1
9.142	31	GALVANOMETER - BALASTIC	8
9.133	32	GALVANOMETER WITH EARTH INDICTOR	2
9.126	33	GEOLOGICAL COMPAS	0
9.155	34	HALL EFFECT APPARATUS	1
9.135	35	HALLO PRISM	1
9.154	36	HYDROSTATIC BALANCE	1
9.191	37	INDUCTANCE BOX 2 DIAL	2
9.156	38	JAGERS APPARATUS	1
9.206	39	JJ THOMSON"S APPARATUS	1
9.157	40	KLEEN JAR	1
9.188	41	LCR IMPEDANCE APPRATUS	2
		LCR RESONANCE APPARATUS(SERIES AND PARALLEL)FOR Q	
9.198	42	FACTOR	2
9.158	43	LECLANCHE CELL	1
9.123	44	LLODYS MIRROR	1
9.128	45	LLOYDS MIRROR WITH RESEARCH OPTICAL BENCH	1
9.159	46	LOGIC GATE	2
9.129	47	MAGNETIC STIRRER	1
9.201	48	MAGNETRON TUBE APPARATUS FOR E/M	2
9.161	49	MAX.NEEDLE APPARATUS	1
9.16	50	MELDES APPARATUS	1
9.163	51	MICHEL SONS INTERFEROMETER	1
9.131	52	MILICAN OIL DROP APP-WITH CAMERA SK-052 A	1
9.162	53	MILLIKANS OIL DROP APPAROUTS NORMAL	1
9.119	54	MISCROSCOPE -TRAVELLING	2
9.132	55	NEWTON RING	1
9.164	56	OPTICAL BENCH APPARATUS	1
9.183	57	OPTICAL BENCH WITH LOYIDS MIRRORS	1
9.115	58	OSCILLOSCOPE	3
9.165	59	P.O.BOX	1
3.100	55	1.0.55/	'

	9.136	60	PLAN DEFRECTING GRATING	2
	9.166	61	PLANKS APPARATUS	1
	9.21	62	PN JUNCTION DIODE CHARACTERISTICS APPARATUS	2
	9.13	63	POLARI METER- DIGITAL AUTOMATIC	1
	9.217	64	PORTABLE DIGITAL PH MEDER -98107	4
	9.139	65	PRISM - BI WITH OPTICAL BANCH	1
	9.199	66	RADIOACTIVE CS-137 9 MICRO CURIE SOURCE (RADIO ISOTOP GENERATOR)	1
	9.168	67	RADIOACTIVE SOURCES	1
	9.121	68	REFLECTING GALVANOMETER	2
	9.167	69	RESONANCE COLUMN	1
	9.182	70	RESONANCE TUBE APPRATUS	1
	9.138	71	RHEOSTAT (3000 OHMS)	4
	9.185	72	ROTAATER ELECTRIC	1
	9.171	73	SCREW GAUZE	10
	9.172	74	SEARLS APPARATUS	1
	9.175 75 SODIUM LAMP HOUSE		1	
	9.174 76 SODIUM LAMP TRANSFORMER		1	
	9.176 77 SONO METER		1	
	9.215 78 SPEAKER -YIS CZ76		1	
	9.173 79 SPECTRO METER		1	
	9.17 80 SPHERO METER		10	
	9.208 81 STEFAN"S CONSTANT APPARATUS		1	
	9.169	82	STEFENS CONSTANT OF APPARATUS	1
	9.118	83	STOP WATCH	6
	9.189	84	STOP WATCH MECHANICAL (DIAMOND)	3
	9.218	85	TDS METER	0
	9.219	86	TDS METER (HANA ORGINAL)	1
	9.134	87	THERMOMETER - DIGITAL (MAX - MINIMUM)	1
	9.177	88	TRAVELING MICROSCOPE	3
	9.178	89	TUNNING FORK	1
	9.186	90	VERIFICATION OF NORTH THEOREM	2
	9.187	91	VERIFICATION OF THEVENINS THEOREM	2
	9.18	92	VERNIER CALIPER	26
	9.124	93	VISCOSITY APPARATUS	5
	9.179	94	VOLT METER	10
	9.181	95	YOUNGS MODULUS	1
6	10		RESEARCH LAB-KHAPNE	
	10.235	1	DIGITAL BALANCE - 4 DIGITS	1
	10.236	2	DISTILATION QUARZ TYPE -DOUBLE (4-LT/HR	1
	10.237	3	DISTILLATION SET -(1000ML)	1
	10.238	4	MANSINGH SERVICE METER	3
	10.239	5	SOXHLET EXTRACTION APP	1
	10.234	6	SPECTOR PHOTO METER	1
	10.24	7	WATER BATH (RESEARCH GRADE)	1
	10.242	8	WATTER CONDENSER	1

4. Financial Status

Income of Last Seven Years

			Income Analysis	S				
	Income last three years	2079/080	2078/079	2077/078	220/920	075/076	074/075	FY 073/074
4.1 Sel	4.1 Self Generated							
4.1.1	Student Fee	111,832,035.00	132,546,200.00	55,236,220	67,459,560.00	63,944,585.00	54,787,990.00	44,430,005.00
4.1.2	Other fee	7,562,165.00		5821720	4,472,025.00	6,313,100.00	4,885,255.00	3,952,230.00
4.1.3	Fund Fee	7,318,000.00	7,510,250.00	4131600	4,922,160.00	4,833,570.00	4,573,900.00	3,683,780.00
4.2 Gr	4.2 Grant From Governmental Sources							
4.2.1	ngc Dan	4,355,463.00	2,385,000.00	15462806.61	16,620,739.69	11,872,348.81	17,507,546.67	2,646,659.60
4.2.2	Nepal Government	2,816,100.00	1,148,577.00	0	504,951.00	3,500,000.00		
4.3	Other Sources		199,650.00	692300				
4.3.1	Misc. Income	119,100.00			560,149.00	323,917.00	296,270.00	778,975.00
4.3.2	Bank Interest	1,152,879.98	492,662.07	379780.54	1,764,991.85	1,898,347.49	1,942,907.53	2,004,867.31
4.3.3	Capital Nature Income	100,000.00	925,000.00	0	50,000.00	1	1	401,000.00
	Total	135,255,742.98	145,207,339.07	81724427.2	96,354,576.54	92,685,868.30	83,993,869.20	57,897,516.91
4.4	Expenditure Analysis							
4.4.1	Salary (with liabilities payable)	84,460,514.01	73,205,693.65	63252838.4	63,697,589.11	51,989,339.58	45,146,501.46	47,327,013.92
4.4.2	Other							
	Depreciation	8,235,674.00	8,777,127.00	9967184	8,626,457.00			
	administrative exp (with liabilities payable)	20,893,897.00	17,767,304.00	10075446.64	15,015,334.07	15,086,146.12	14,515,168.95	11,616,414.30
	student related expenses	3,146,495.00	4,236,865.00	976815	4,542,084.00	6,482,650.00	4,010,605.00	2,746,586.00
	Retirement fund exp(with liabilities)	12,275,487.00	13,803,703.00	40375	4,675,118.00	14,062,855.00	148,625.00	3,798,906.00
•	Fund fee exp	1,117,500.00	1,280,000.00	936700	1,015,835.00	971,000.00	878,300.00	690,000.00
4.5	Capital Expenditure							
4.5.1	Major Infrastructures Development			0				
	Major construction			0	20,688,337.00			
	Major capital nature purchase and			0	4,676,413.00			
452	Minor Infrastructures Development			0				
'	Minor Construction		600,062.00	126995	23,800.00	341,831.00	5,136,550.00	3,627,350.00
	Minor Capital Nature Purchase and Installation	3,294,762.00	831,574.00	10200	69,487.00	4,291,332.00	4,090,925.00	1,822,141.00
4.5.3	Science Goods			0	254,038.00			
4.5.4	Books	1,759,747.00	2,053,755.00	743989	1,515,897.00	1,662,034.00	1,479,179.00	1,060,461.00
	Total	135,184,076.01	122,556,083.65	86130543.04	124,800,389.18	94,887,187.70	75,405,854.41	72,688,872.22

5. Social Progress

5.1 Social activities and social contributions

5.1.1 Health, Cleanliness and awareness program

- Health campaigning Programs are conducted in collaboration with AMDA Hospital, Life Line Hospital, NIMS Hospital and others.
- Cleanliness programs are conducted in the association with Damak Municipality Nepal Red Cross Society, Damak Branch and other helping hands.
- Teachers are assigned as facilitators and subject expert for awareness programs
- Free students union, Health and sanitation unit also participate in these programs.

5.1.2 Model Village Project

- Selection of Bhawana Tole Damak-10 for model village project
- Support to model village
- Establishment of project office along with furniture and accessories
- Women's health programs
- Free health camps for the local community
- Handover of fruit plants to all families of the village
- Establishment of Bhawana Sahakari with monitory assistance by the campus (2070/06/07)
- Literacy classes for the senior citizens
- Handover of dustbin to the model village

5.1.3 Society's contribution to the campus

- Choice of Campus ground to run 'Damak Gold Cup Football' in National level.
- Campus cleanliness campaign in the presence of representatives of political parties and social organizations.
- Free health camp by hospitals

5.1.4 Plan for Campus's contribution to society

- Involvement in Awareness programs
- Training ,Workshop, Seminar And talk Programs
- Delivering teachers' expertise in community

5.1.5 Plan for Increased involvement of Society in the Campus

Campus keeps on making support to institutions and organizations on regular basis

6. Issues and Challenges

6.1 Short-Term issues

a. Need of commencing market demanded courses

• To B.Sc. CS & IT, B. Ed (1 year), LLB, B.Ed in Science and the market driven programms

b. To conduct research activities

- To promote research activities for faculties and students
- To set up adequate financial provision for research
- To update well equipped computer and research lab for research work and pedagogical activities
- To promote research and entrepreneurship activities among students
- To continue publication of journals and other opinion-based magazines

c. Extension of library with internet access

- To extent e-library with sufficient computers
- To add more text, reference books, audio-visual aids, national and international journals
- To extend library with spacious reading section and internet accessories

d. Student support

- To involve students in different issue-based activities like human rights awareness, legal awareness, woman trafficking etc.
- To lunch special classes to the needy students
- To provide free ship and other facilities to the students from targeted groups
- To provide and arrange sports and other extracurricular activities
- To avail necessary text books, reference books, journals, newspaper, magazines, encyclopedias and internet accessories.

e. Update Advanced Management of Information System (MIS)

- To disseminate the campus achievements through reports and other write –ups
- To establish software for the internal communication, sharing data for brisk information
- To collect, store and analyze campus document

f. Improvement in teaching learning process

- To use modern electronic devices as instruction Materials
- To equip class rooms with attached projector,/smart TV

6.2 Medium to Long-term issues

a. Faculty Development

- To manage sufficient financial assistance for the faculties for M. Phil and Ph.D.
- To provide sufficient financial aid for group, field, small and independent research
- To mutual sharing of subject expertise with other campuses and universities
- To increase faculties' involvement in research activities
- To provide opportunities and incentives for faculties to use latest technologies in all teaching procedures and research
- To establish mutual, constructive and official relation with banks, co-operatives, business entrepreneurs, industries schools, colleges, NGOs and other instructions in this region.
- To develop and deliver comprehensive training, workshops, seminars for faculties and staff.
- To promote departmental publication on various academic issues
- To manage program to extend campus expertise to the community
- To extend relation with the educational institution, campuses, universities and other international agencies.
- To build infrastructure for the head way to deemed university
- To promote collaborative research activities

6.3 Challenges

- Inability of initiating some market demanded programs
- Lack of financial support from the government
- High rate of students drops out
- Less number of dedicated researchers
- Lack of sufficient funds to run campus
- Lack of quantitative and qualitative improvement of campus result
- No sustainable financial condition.
- Less number of job placement due to national challenges
- Lack of strong indestructible funds

6.4 Addressing Challenges

- Run of new programs on the basis of community need.
- Provision and policy of local government to assist community campus
- Increase of indestructible funds
- Provision to assist researchers
- Implementation of campus work plan to improve campus result.
- Research on finding the cause of drop out students.
- Managing sufficient reference books and journals for research work.
- Managing sufficient technology in the campus.
- Managing sufficient funds and resources to mobilize the society with the co-ordination of NGOs and INGOs, local and province government
- Managing sufficient retired fund with the co-oration of local, regional and central government.
- Managing in door game facilities for students.
- Managing quarter for teachers, Staffs and hostel for students.
- Provision to increase no of entrepreneurs so that dropout rate can be decreased.
- High priority to address social values and responsibility.

दमक बहुमुखी क्याम्पस अनुमानित आम्दानी विवरण

आ.व. २०८०।०८१

अनुसची १

					अनूसूची प
सि नं	आम्दानी विवरण	आ.व.२०७५।०८०को अर्थाथ	२०८०।०८९ अनुमान त्रि.वि.	२०८०।०८९ अनुमान माध्यमिक	आ.व.२०८०।०८१ को कुल अनुमान
٩	प्रवेश शुल्क	4,799,900.00	4,038,750	900,000	4,938,750
Ş	शिक्षण शुल्क	78,424,635.00	64,096,500	13,935,000	78,031,500
ş	पुस्तकालय शुल्क	2,746,850.00	2,069,250	540,000	2,609,250
8	प्रयोगशाला शुल्क	1,563,300.00	1,025,250	204,000	1,229,250
Ą	खेलकुद शुल्क	343,200.00	224,000	90,000	314,000
દ્	परिचयपत्र शुल्क	447,600.00	355,000	90,000	445,000
Ø	मर्मत शुल्क	2,119,850.00	1,487,550	720,000	2,207,550
7	व्यावस्थापन शुल्क	4,516,000.00	3,607,000	1,350,000	4,957,000
ዘ	त्रि.वि.दर्ता शुल्क	533,000.00	440,000	-	440,000
90	उ.मा.वि.दर्ता शुल्क	257,500.00	-	232,500	232,500
99	वार्षिक परीक्षा शुल्क	4,162,650.00	3,362,500	540,000	3,902,500
٩၃	त्रि.वि. सेवा शुल्क	1,722,350.00	1,542,750	-	1,542,750
93	आन्तरिक परीक्षा शुल्क	2,323,865.00	1,993,725	450,000	2,443,725
98	पुस्तकालय धरौटी शुल्क	2,059,000.00	1,337,500	465,000	1,802,500
٩ų	प्रयोगशाला धरौटी शुल्क	353,000.00	285,000	90,000	375,000
૧દ્	विद्यार्थी कल्याण शुल्क	6,103,150.00	5,000,125	1,161,250	6,161,375
୧୨	स्व.वि.यू शुल्क	336,200.00	355,000		355,000
39	स्व.वि. य.निर्वाचन शुल्क	79,370.00	84,000		84,000
dК	शैक्षिक भ्रमण शुल्क	365,000.00	392,000		392,000
ŞО	सेवा शुल्क	1,243,975.00	1,012,375	274,000	1,286,375
၃٩	विद्युत सेवा शुल्क	910,300.00	934,250	90,000	1,024,250
ર્ર	प्रयोगात्मक परीक्षा शुल्क	2,030,785.00	1,961,500	57,750	2,019,250
રૂરૂ	प्रयोगात्मक शुल्क	338,400.00	348,000	-	348,000
રૃષ્ઠ	विविध शुल्क	569,055.00	484,475	98,875	583,350
ŞĄ	प्रवेश आवेदन फारम शुल्क	1,186,190.00	512,500	232,500	745,000
રૂદ્	प्रवेश परीक्षा शुल्क	575,230.00	500,000	100,000	600,000
οç	स्व.वि.यु कार्यकम शुल्क	53,800.00		45,000	45,000
Şζ	त्रि.वि. परीक्षा केन्द्र शुल्क(डिग्री)	466,000.00	465,000	-	465,000
ЯÇ	टाई ब्याज बिकी	281,300.00	154,000	81,375	235,375
30	टि सर्ट विकी	-	500,000		500,000
3 9	चारित्रिक प्रमाण पत्र शुल्क	799,900.00	600,000	200,000	800,000
şş	सिफारिस शुल्क	416,500.00	350,000	100,000	450,000
3 3	प्रतिलिपि शुल्क	5,500.00	5,000	5,000	10,000
38	टान्सफर शुल्क	9,000.00	5,000	5,000	10,000
şų	अभ्यास शिक्षण शुल्क	277,150.00	175,000	100,000	275,000
રૂદ્	निशुल्कता फारम शुल्क	38,950.00	35,000	15,000	50,000
υş	थेसिस शुल्क	742,000.00	800,000		800,000
3 ξ	परीक्षा विलम्ब शुल्क	90,870.00	75,000	25,000	100,000
ЗĘ	दर्ता बिलम्व शुल्क	68,400.00	40,000	25,000	65,000
80	ल्याब टुटफुट वापत	700.00	5,000	5,000	10,000
८१	आंशिक परीक्षा शुल्क	1,410,980.00	1,000,000	500,000	1,500,000
કર	आंशिक परीक्षा सेवा शुल्क	692,840.00	500,000	200,000	700,000

83	प्रोजेक्ट वर्क	600,000.00	650,000	-	650,000
88	फिल्ड प्रोजेक्टर्वक	321,600.00	350,000	-	350,000
84	पत्रकारिता बापत	16,000.00	20,000	-	20,000
४६	संकाय परीर्वतन शुल्क	6,000.00	5,000	5,000	10,000
८८	मावि टांस्कृप्ट संकलन शुल्क	266,200.00		270,000	270,000
28	सि म्याट एप्लिकेशन फि	34,000.00	50,000	-	50,000
85	प्रयोगाला कार्ड शुल्क	4,100.00	-	-	-
я́о	आवेदन दस्तुर	14,000.00	15,000	-	15,000
৸ঀ	पुस्तक क्लियरेन्स	4,570.00	5,000		5,000
ધ્ર	क्यान्टीन भाडा	61,200.00	40,000	21,200	61,200
ધૃરૂ	टेन्डर फाराम विकी	5,000.00	10,000		10,000
৸৪	विविध आम्दानी	34,330.00	25,000	15,000	40,000
५ ५	गत आम्दानी	55.00	-	-	-
ધૃદ્	दमक न पा तथा प्रदेश अनुदान	2,784,900.00	5,000,000.00	1,000,000	6,000,000
<i></i>	तालिम सेमिसनार गाष्ठी		50,000		50,000
ĄΣ	निर्वाचन आयोग अनुदान	31,200.00			-
Á۲	विश्वविद्यालय अनुदान प्रोजेक्ट	1,395,463.00	10,500,000		10,500,000
६ 0	विश्वविद्यालय अनुदान अनुसन्धान व्याक्तिगत	160,000.00	-	-	-
६१	विश्वविद्यालय अनुदान नियमित	2,800,000.00	3,000,000	-	3,000,000
દ્દરૂ	सटर भाडा		1,080,000		1,080,000
દ્દરૂ	व्याज आय	1,152,661.87	1,300,000		1,300,000
	कुल आम्दानी	135,155,524.87	124,258,000	24,238,450	148,496,450

दमक बहुमुखी क्याम्पस अनुमानित खर्च विवरण आ.व. २०८०।०८१ सञ्चालन खर्च

अनूसूची २

सि. नं	खर्च विवर्ण	आ.व. २०७५१०८० को अर्थाथ	२०८०।०८१ अनुमान त्रि.वि.	२०८०।०८१ अनुमान माध्यमिक	आ.व.२०ट०१०ट१ को कुल अनुमान
٩	तलव	84,460,514.01	68,000,000	20,000,000	88,000,000
ą	तिर्न बाँकि तलव	236,093.00	-	-	-
ş	दैनिक तथा भ्रमण भत्ता	360,715.00	350,000	50,000	400,000
8	विद्युत महसुल	450,000.00	450,000	150,000	600,000
Ą	खानेपानी महसुल	80,000.00	60,000	20,000	80,000
દ્	टेलिफोन महसुल		40,000	10,000	50,000
Ø	विज्ञापन सञ्चार तथा इन्टरनेट	253,470.00	350,000	150,000	500,000
7	छपाई तथा कार्यालय प्रयोजन मसलन्द खर्च	1,127,942.00	1,000,000	200,000	1,200,000
ጸ	शिक्षण समाग्री	100,000.00	250,000	-	250,000
90	अतिथि सत्कार	314,715.00	300,000	50,000	350,000
99	विद्युत मर्मत	228,105.00	250,000	50,000	300,000
9၃	विद्युतिय समाग्री मर्मत एवं टोनर	306,165.00	250,000	50,000	300,000
93	फर्निचर मर्मत	89,953.00	275,000	25,000	300,000
98	खानेपानी मर्मत	3,550.00	200,000	50,000	250,000
୧५	अन्य मर्मत	66,670.00	250,000	25,000	275,000
9६	पुस्तक मर्मत खर्च		15,000	15,000	30,000
90	बस खर्च	8,100.00	250,000		250,000
39	विज्ञान प्रयोगशाला समाग्री नखप्ने	642,150.00	500,000	100,000	600,000
٩Ľ	अनुसन्धान समान	313,376.00	350,000	-	350,000
20	पाशाक	227,500.00	250,000	50,000	300,000

आन्तरिक परीक्षा	573,826.00	500,000	100,000	600,000
थेसिस, फिल्डवर्क तथा प्रोजेक्टवर्क	1,503,555.00	1,800,000		1,800,000
प्रवेश परीक्षा	503,208.00	550,000	50,000	600,000
•		·		850,000
				200,000
		·		200,000
शैक्षिक भ्रमण			50,000	1,200,000
भैपरि विविध			25,000	200,000
सरस्वती पुजा खर्च	88,000.00	80,000	20,000	100,000
अतिरिक्त कृयाकलाप तथा खेलकुद	128,230.00	450,000	50,000	500,000
क्याम्पस सभा	305,312.00	250,000	50,000	300,000
छात्रवृत्ति त्रि.वि	173,700.00	250,000		250,000
		-	50,000	50,000
	589,500.00	440,000		440,000
उ.मा.वि. दर्ता	206,400.00		232,500	232,500
	4,384,248.00	3,362,500		3,362,500
	736,860.00		540,000	540,000
				1,542,750
	847,500.00			1,802,500
प्रयोगशाला धरौटी फिर्ता	245,000.00	285,000	90,000	375,000
NEB TMP खर्च	207,860.00		270,000	270,000
स्व.वि.यु शुल्क फिर्ता र कोषमा जम्मा	25,000.00	355,000		355,000
नि:शुल्कता वितरण त्रि.वि.	512,310.00	4,000,000		4,000,000
निःशुल्कता वितरण माध्यमिक	366,000.00		750,000	750,000
	2,613,810.00			-
शिक्षण एवं अन्य शुल्क फिर्ता	167,100.00	250,000	-	250,000
कक्षा कोठा व्यवस्थापन	104,000.00	300,000		300,000
	48,850.00	100,000	50,000	150,000
	550,250.00	· · · · · · · · · · · · · · · · · · ·	50,000	400,000
*		600,000		600,000
स्व.वि.यु. निर्वाचन	779,489.00	-		-
पाहुना अतिथि सत्कार खर्च	130,890.00	500,000	-	500,000
तालिम सेमिनार गोष्ठी	535,101.00	600,000	-	600,000
लेखा परीक्षण खर्च	45,000.00	65,000		65,000
कागजात तयारी र प्राविधिक खर्च	165,000.00	400,000		400,000
क्यु.ए. ए. नवीकरण तथा एन हेप खर्च	1,052,499.00	1,500,000		1,500,000
विषय एवं कार्यक्रम थप खर्च	605,445.00	500,000		500,000
दमक नगरपालिका छात्रवृत्ति	540,795.00	500,000	100,000	600,000
कर्मचारी विमा		80,000	20,000	100,000
9		7,000,000		7,000,000
	243,675.00	500,000		500,000
<u> </u>	3,157,290.00	-		-
9 :	7,053,743.00	7,053,740		7,053,740
·		200,000		200,000
		· · · · · · · · · · · · · · · · · · ·		250,000
		·		300,000
		· · · · · · · · · · · · · · · · · · ·		100,000
•		100,000		100,000
	7.465.969.00	2.086.326		2,086,326
	', ', ', ', ', ', ', ', ', ', ', ', ',	=,555,526		
	0.001.1=:	Į.		
औषधि उपचार खर्च	2,064,454.00			-
औषधि उपचार खर्च प्रकाशन तथा अभिलेखीकरण	2,064,454.00 211,800.00	300,000		300,000
औषधि उपचार खर्च प्रकाशन तथा अभिलेखीकरण सफटवेयर र वेभ साइट		300,000 250,000	50,000	300,000 300,000
औषधि उपचार खर्च प्रकाशन तथा अभिलेखीकरण	211,800.00	-	50,000 24,157,500	
	थेसिस, फिल्डवर्क तथा प्रोजेक्टवर्क प्रवेश परीक्षा प्रयोगात्मक परीक्षा अभ्यास शिक्षण स्वास्थ्य तथा सफाइ शैक्षिक भ्रमण भैपिर विविध सरस्वती पुजा खर्च अतिरिक्त कृयाकलाप तथा खेलकुद क्याम्पस सभा छात्रवृत्ति त्रि.वि छात्रवृत्ति माध्यमिक त्रि.वि. दर्ता उ.मा.वि. दर्ता त्रि.वि. परीक्षा उ.मा.वि. परीक्षा त्रि.वि. सेवा पुस्तकालय धरौटी फिर्ता प्रयोगशाला धरौटी फिर्ता NEB TMP खर्च स्व.वि.यु शुल्क फिर्ता र कोषमा जम्मा निःशुल्कता वितरण त्रि.वि निःशुल्कता वितरण माध्यमिक निःशुल्कता वितरण माध्यमिक दिःशुल्कता वायत्व भुक्तान शिक्षण एवं अन्य शुल्क फिर्ता कक्षा कोठा व्यवस्थापन इन्धन खरिद टाइ व्याच खरिद टि स्ंट स्व.वि.यु. निर्वाचन पाहुना अतिथि सत्कार खर्च तालिम सेमिनार गोष्ठी लेखा परीक्षण खर्च कागजात तयारी र प्राविधिक खर्च क्यु ए. ए. नवीकरण तथा एन हेप खर्च विषय एवं कार्यक्रम थप खर्च दमक नगरपालिका छात्रवृत्ति	थेसस, फिल्डवर्क तथा प्रोजेक्टवर्क प्रवेश परीक्षा प्रयोगात्मक परीक्षा प्रयोगात्मक परीक्षा प्रशास शिक्षण स्वास्थ्य तथा सफाइ स्वास्य समण प्राप्त विविध सरस्वती पुजा खर्व अ8,000,00 अतिरिक्त क्याकलाप तथा खेलकृद व्याप्त सभा अ05,312,00 खात्रवृत्ति त्रिति प्राप्त क्याकलाप तथा खेलकृद स्वास्व क्याक्षक प्राप्त क्याकलाप तथा खेलकृद स्वास्य क्याकलाप क्याकलाप त्रिति स्वास्य क्याकलाप क्याकलाप त्राप्त क्याकण प्रयास्य क्याकलाप त्रित्य क्याकलाप त्रित्य क्याकण क्याना त्राक्तण क्याकण क्याना त्राक्तण क्याकण क्यान क्याकण क	बेसिस, फिल्डवर्क तथा प्रोजेक्टवर्क	बेसिस, फिल्डवर्क तथा प्रोजेक्टवर्क

दमक बहुमुखी क्याम्पस आ.व. २०८०।०८१ पूँजीगत खर्च तर्फ

अनूसूची ३

सि नं	खर्च विवर्ण	आ.व.२०७५१०ट०को अर्थाथ	२०८०।०८९ अनुमान त्रि.वि.	२०८०।०८१ अनुमान माध्यमिक	आ.व.२०८०।०८९ को कुल अनुमान
	खरिद तर्फ	_	-	-	-
٩	पुस्तक खरिद	1,759,747.00	1,200,000	300,000	1,500,000
ą	कम्प्युटर खरिद	1,589,672.00	2,000,000		2,000,000
ş	फोटोकपी मेसिन	150,064.00	150,000		150,000
8	प्रिन्टर स्क्यानर	40,002.00	250,000		250,000
Ą	सि सि क्यामेरा	37,000.00	500,000		500,000
દ્	इन्भरटर व्याटी खरिद	25,000.00	350,000		350,000
Ø	पंखा खरिद	99,780.00	150,000		150,000
7	टेलिभिजन	854,995.00	600,000		600,000
ዘ	फर्निचर खरिद	317,249.00	150,000		150,000
90	खानेपानी फिल्टर	181,000.00	181,000		181,000
99	विद्युतिय बेल		70,000		70,000
٩၃	क्याम्पस रगं रोकन		500,000		500,000
93	एयर कन्डिसनर		500,000		500,000
98	विज्ञान समान खप्ने		1,200,000		1,200,000
୳ୄ	अनुसन्धान समान खप्ने		300,000		300,000
9६	शिक्षण समान खप्ने		250,000		250,000
निर्माण	T तर्फ				-
٩	प्रशासनिक भवन तला निर्माण		1,200,000.00		1,200,000
ą	अफिस कक्षा व्यवस्थापन		250,000.00		250,000
3	क्यान्टिन मर्मत		200,000.00		200,000
	पुंजीगत खर्च कुल	5,054,509.00	10,001,000	300,000	10,301,000
	अनुमानित खर्च		124,903,816	24,457,500	149,361,316
	अनमानित आम्दानी		124,258,000	24,238,450	148,496,450
	संचालन बाट न्यून		645,816	219,050	864,866
	कुल उपदान खर्च			१०,२११,०३३।००	अनुसूची ४
	मुक्तानी भएको			३,१५७,६५०।००	
	भुक्तानी दिन बांकि			७,०५३,३४३।००	
	उत्तमप्रसाद भट्टराई		3,976,730.00	0,022,232,00	
	कालिका खड्का		844,853.00		
	हरिकृष्ण तिम्सिना		2,231,760.00		
	कुल भुक्तानी दिन बांकि उपदान		७,०५३,३४३।००	-	
	गत विगतको दायित्व र	गत दायित्व यस	यस आ.व.मा		
	दायित्व भुक्तानी	आ.व.मा अल्या	भुक्तान		
	हरिप्रसाद जयसवाल	1,071,081.00	1,071,081.00		
	सन्तकुमार भगत	2,790,067.00	2,790,067.00	0	
	स्व. अखिलेश्वरलाल दास	1,033,973.00	1,033,973.00	0	
	इन्दिराज पौडेल	3,186,326.00	1,100,000.00	2,086,326.00	
	देवीप्रसाद कटटेल	1,470,848.00	1,470,848.00	0	
	जम्मा	9,552,295.00	7,465,969.00	2,086,326.00	

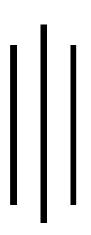
	र्वतन्त्रता	99, 300, 000	000'020'06	000,000,0	9.840,000	689,000	008'882	089 208 6	3,022,000	008'923'6	000'893'6	3,450,000	9, 6,00,000	5, 623, 000	086,498,5	2 36.0 230	2,996,000	086,686	600,000	268,300	_	086 388	350,000)	00Ř'85č	6, 832, 800	5,429,000		000'0kh'b	_	000 KC3 b	008'062'0	(9,800,000	9.000.000		9,800,000	000'258'63			ज्ञम्मा	3,258,000	2,668,000	6, 064, 000	6, 920, 000	463, 640	306,000	7.96,000	08č'085'bč
	লাফ ট্রাচ	008'02	_ _	JL	90.900	-	L	L	080,66	_		089'86	٦		_ (J		L	U	U)	ч	20			ں	49,36%	J	Ц	ш	Ц	ــا ك	8,928			_ 1_	ш	ш	988,000			टाई व्यास	୧୫, ଓଥର	_	95,800		8,309		0,650	+
	काह इन्हें ११६६		Ц.	۱, ۱	-	ч	_	4	_	ш		-	_	Ш	- 4	-	- 1	L	J	-	Ц.			-	ш	_ -		Ц	П	Ц.		J _	_	ц	-	ш	ш				ह्य ज	Đ,		25		8,	-	ژ د	£9£'62
-	कनाष्ट्र गरुनिय एडक्स		Ц.	J			L	L	L	ш	JL	_	-	Ш	_ L		ш	L	ш		LI.	J	1 .	-		LL		П		ы.	JL	j	_	ш	_ 1_	ш	ш	-			स्व वियु कार्यक्रम शुल्क						080		
	प्रवेश आवेदन फार्स	000 '0Rč	-	1 0	30.000		Е	Е	69,000		0 0	88,000	_		90	20,05			90,000		-		008'AL	=		35,800						46,800	=		- -			845,800			स्व	8,400	8,000	98,000	98,000	9,230	5	000	84,000
	क्लोर महोहा	000'0R	06, 500	000 'ch	6,000	002'8	086.6	R03'8	93,000	50,000	000'6	000'a	90,800	0Ř6'2	808.8	33 290	000.30	33, 280	000'2	3,400	-	9,580	6,000)	3,900	40.8°, bb	086.3)	00Ř'8		080 8	8,33%)	8,800	3.000)	008'8	808'828			प्रवेश आ.फार्	88,000		980,000)	45,800	_ 80	75,000	008'888
	कन्नुह कम्तामक्ष्य	٦	-	1 .	1	П	г	г	-	m	711	000,206	000'2	000'82	000'29	-		ır	П	п	_	70	1	_	п	-		П		п.	-	1	_		-	П	п	382,000			lalan	8,000	2,000	30,000	30,400	9,400	4 000 H	3,000	R02'28
	प्रशिक्ष कार्माक्ष	J	п:	1 -	30,000	49,000	55,800	85,900	69,000	65,400	90,000	000'66	35,000	33,000	35,900			ıc			_ :			3.0		000'029	86,300	}	89,000	_	36 900	564,800)	88,000	30.000	-	88,000	9,469,400			-	9		30	92	6	g: 3	n z	H 089'98
अनुसूघ ५	किथून सेवा शुल्क	000 Rob	000'236	See and	29,000	\vdash		\vdash	\rightarrow	83,640	+	34,400		П	3,580	25 300	080 000	008'28	6,000	3,000	-	008'8	8.800	-	3,000	36,000	93,300)	6,000	-	008.6			008'9	3.000		\neg	0,500 E38,290			ा प्रयोगात्क परीक्षा			00	00	00	00 12	3,000	
8	मेवा मुख्य	000'866	000'236	200,000	000'66	90,800	40,92y	900,09	89,400	83,680	34,300	34,400	95,680	000'9	008'3	25 300	28,000	92,300	8,000	3,000		8,400	8,900	Ţ	3,000	000 36	93,400		000'a	-	008.9	080,2	,	008'9	9.000	_	0.800	9,992,398			विद्युत सेवा शत्क	000'A	2,000	30,000	30,000	008'8	00%,6	, x	60,000
	10मस् काशीह	Н	500000000000000000000000000000000000000	+	+	+	088'8	\vdash	+	+	+	50,240	Н	Н	क्षेत्र हेर्न	+	+		90,000	_		+	008.91		Н	08è'3b	99,280	Ų	008'9	-	082.3	+		008'9	9.000	_	008'9	385,000			सेवा आत्क	500,000	25,000	000 OA	60,000	008'9	000,400	900,54	000'890
	काह से कुछी इन	3,000	002'8	3300	003	300	880	0Ř2	9,300	0,5%	008'b	00%	083	000	083	000,01	2,000	00Å'A	9,000	9,000	_	9,500	9.800	-	9,000	6,800	_	_)	_	- 1	3,400)			-		000'82			वि. कत्याण	000'026	300	900	900	25	Rg :	2 8	9,969,220
	क्त है वे शुल्क	\vdash	000'28	+	000'3	3,000	\vdash	-	+	+	+	000 'A	6,300	Н	008.3	+	2.000	6,800	9,000	9,000		008.	9.800	_	9,000	6, 400	008'8	ı	3,000		008.0	3,400	_	3,000	000.0	J	3,000	388,000					950,000	330,400	330,400	\$£',45%	46,768	28, 000	+
	गणाइनक ही	Н	8 000 38		1	+	Н	\vdash	+	+	+	200,000			802'086					000'88	+	$^{+}$	30.900	Н	Н	69,000	90,400)	48,000	+	008 CP	+		30,000	00.00	H		9,000,429			प्राप्त अध्य	ਕ)	c		_	+		00 60'000
	काष्ट्र ध.ए	L	Ц.	JL			L		L			939,000)					L	Ц	Ц	ц.	الد			П	008,899		Ц	ш	Щ		85,800		ш	_ _	П	LI I	000 828		2	पृ.ध.शुल्क	60,000	•	300,000)	58,000		30,000	869,000
,	में हाँ श्रीत्य	900,000	_	1 -	60.000	_	г	г	930,000	- r	7 .	939,000	\vdash	п	- 000	000,000		ır	90,000	п	п	7 000	44, 300	_	Н	008'83		п	П	п	7	008'68	H	п	- -	п	п	9,336,900	अनुसूची-६ जार्ट नगाँ शास्त्रवार		बाधिक परी हना	-	82,000	420,000	-	₽,	000 'A'	_	380,000
	काहर परीक्षा शुक्क	985,400	985,000	200,000	96,90	99,000	86812	00'8'66	36,090	\$0.000	02,50	58,640	95,000	0£8,8P	080,73	000,000 FM 000	000'02	63,000	50,000	40,000	-	000'86	44,000)	40,000	358,000	66,900)	89,000	_	30,800	008,539	ì	30,000	90.00	-	30,000	40,000 9,844,9	h	yr	आल्तरिक परी ह्या	88,000	80,000	980,000	980,000	45,400	008'9	20 000	830,000
	काष्ट्र १५६६ स्थमास्य कान्त्रीय	000 'R&b	950,000	20 AND	49,000	008'9	99,230	086 '68	35,400	34,240	33,000	95,400	6,230	96,800	066,290	33 280	000'20	33.240	000'9	3,400	_ !	086.8	9,080	J	3,400	962,300	992,300)	000'89	-	60 900	95,300)	89,000	30.000	-	89,000	9,382,030	Ē	ź.	उ मा दर्ता	84,000)	980,000	-	99,400	- 500	63,000	555'800
	र्गकतास्त्रोकगृषु कृत्व गश्रीप्रम रू		Ц.	1	J	. ப	L	L	L]		ш	000 000	000 64	000'02	68,000	50,000	90,000	_	99,000	44,000	J	90,000		J	П	П	u).		1 _		ш	_	ш	ш	859,000			व्यावस्थापन शत्क	00	90	00	00	8	50	80 000	000
bबाट	गम्झीरूम कांग्रीष्ट	348,000	305,800	2018 1000	002.98	00H'2h	088'2č	93,880	007,83	089.29	00è'22	36, 900	80,440	88,400	083'08	980 900	950,000	008'886	30,000	99,000	-	99,400	008.00	Ξ	49,000	000'AAL	938,000)	60°000	-	000 86	008'92)	000'89	30.000	-	000'89	3,362,900			मर्मत व्याव शत्क	939,		890,000			99,80	90	9,390
नया शुष्कवा	ोक्ड झे.स	280,000	_ -	1 -	30.000		Т	۲	69,000	_	7	89,000	_	П	-	1		ır	п	п	п	- 1	ı	_	п	35,900	1 -	Ц		ш.	ے ال	96,900	_	П	- -	П	п	880,000				69	0 68,000	280,000	000'080		000 '5' 000	_	
स्नातक र स्नातकोत्तर तह न	व्यावस्त्रातम् त्रीव्यः	000'080	000,000	200,000	60,000	000'88	£,000	90,000	900, gap	008'926	000,35	938,000	60,400	000'ROL	86,300	000,001	000'02	63,000	20,000	90,000	_	48,000	48,000	•	40,000	008'93	88,000		30,000	_	000 60	909,000)	88,000	30.000	J	88,000	3, 606, 000			परिवय पत्र शत्क	000 'A	2,000	30,000	30,000		00%,0	2000 8	600,09
र स्वात	क्लाह होनम	280,000	280,000	מה חטי	30,000	000 kb	E,000	080,5P	69,000	69.400	000,25	83,000	35,300	39,800	96,000	20,000 819 900	80,000	80,400	90,000	9,000	-	008'6	0.800		9,000	080,28	33,040	· ·	99,300	_	97, 1990	99,080)	008 Rc	96.000	J	58.800	9,876,990				खेलकुद् शल्क	000'a	2,000	30,000	30,000	008'6	9,800	3,000
स्नातक	कश्रेह एव हाउसेव	90,000	000 28	33 000	8,000	3,000	8,300	008'2	93,000	95,800	000,8P	000 'A	6,300	000'0	6,400	000,01	000'2	6,300	5,000	9,000	-	008'6	0.800	ĩ	۹,000	6,400	8,800)	3,000	_	008.5	3,400	-	3,000	0000	_	3,000	388,000			प्रयोगशाला शत्क	000,209	300						508,000
	व्यवदेद शक्क	58,000	000'88	00 AU	3.000	9,800	5,240	8,230	6,300	6,240	000'9	8,300	3,240	3,400	3,540	000,5F	900.00	0R2'8b	3,000	9,300	_	5,580	0.030		9,500	3,340	086.6)	9,400	J	086.8	9,090)	00R's	9.000		9,400	000,865				206	68,000			4	8	+	800
	प्रयोगशाला शुलक		Ц.	J L			<u></u>		_	<u>.</u>	4,1	008'88	Н	H	008,900			L	ш	ш	ц.		1 1	_	Н	008'800	008'63)	89,000	_	319 900	+	Н	30,000	20.000	H	+	9,028,280 9,028,280			पुस्तकालय शत्क	98,000	000'28	920,000	000'026	98,000	30 000	38 000	180,000
	वैस्तकावत शिक	000'0Rb	988,000	מה מש	000'26	000°A	6,630	୧୫୦ ଓଡ଼	96,000	36,800	24,000	000"44	008,900	000'00,	008,900	000 64	000'02	64,000	50,000	90,000	-	99,000	43,000	J	40,000	008'988	86,900)	89,000	_	36,300	985,800	_	30,000	00.00	_	30,000				शिक्षण शुल्क	2,940,000	9, 250, 000	8,090,000	8,090,000	950,400	008,505	980 000	43, 439, 000
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DAMAK MULTIPLE CAMPUS

DAMAK MUNICIPALITY-9, JHAPA

ESTD: 2038



ANNUAL REPORT

2079/080

Full Address : Damak Multiple Campus, Damak-9, Jhapa, Nepal

Established Date : 08/02/2038 BS

21/05/1981 AD

Budget Fiscal Year : 2080/081

Report Publication Date: 2080/07/23

Report Preparation Team

Co-Ordinator - Padam Prasad Ghimire

Member - Juddha Bir Khadka

Member - Nabin Dhungana

Date of Report Endorsement by Management Committee: 2080/07/21



DAMAK MULTIPLE CAMPUS

DAMAK-9, JHAPA ESTD: 2038 (QAA Certified Campus)

ANNUAL REPORT 2079/080

Budget Fiscal Year : 2079/080 Report Publication Date : 2080/07/23

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DAMAK MULTIPLE CAMPUS DAMAK-9, JHAPA **ESTD: 2038** Tel. No.: 977-023-590232 : 977-023-590632 : 977-023-580528 Website: www.damakcampus.edu.np Email : info@damakcampus.edu.np : damakcampus@gmail.com

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