Institute : 072-SATYANAND DIMRI GOVERNMENT POLYTECHNIC, BARKOT

Branch   : 12-INFORMATION TECHNOLOGY

Roll No./Student Name Father's Name/Dob/Status	T/TS P/PS	Marks (Theory & Sessional)										Total Theory Practical	GP IE	SEM TOTAL SGPA 3rd Yr CGPA	AVG % FINAL CGPA FINAL GP	FINAL RESULT Desc.
		016055	056002	126001	126002	126003										
				126001	126002	126003	126004									
18072120011 ONKAR NAUTIYAL KUSHLA NAND NAUTIYAL DOB:07/05/2001-(REGULAR)		016|020	010|022	022|022	006|022	022|022						0184	025 O (10)	0597	#	X
		036	032-BK	044	028-BK	044										
				049|023	047|023	048|023	087|063					0363	025 O (10)	6.34	#	#
				072	070	071	150							6.60	#	
Subject Grades (Grade Points) :		C (5)	F (0)	B+(7)	B (6)	B+(7)	A (8)									

(991002) (MAX:100, MIN:025)-002/030 (B) (APPLIED MATHEMATICS-I)
(991006) (MAX:100, MIN:025)-036/033 (ENGINEERING GRAPHICS-I)
(053003) (MAX:070, MIN:018)-003/022 (B) (DIGITAL TECHNIQUES)
(053005) (MAX:070, MIN:018)-021/022 (OPERATING SYSTEM)
(053006) (MAX:070, MIN:018)-013/021 (B) (PROGRAMMING IN C)
(055001) (MAX:070, MIN:018)-018/025 (JAVA PROGRAMMING)
(055004) (MAX:070, MIN:018)-009/025 (B) (ANDROID APPLICATION DEVELOPMENT)

19072120001 AJAD RAWAT MANVEER SINGH RAWAT DOB:24/01/2002-(REGULAR)		030|021	027|023	021|023	014|022	030|023						0234	025 O (10)	0673	#	X
		051	050	044	036-BK	053										
				050|025	049|024	049|024	101|067					0389	025 O (10)	7.49	#	#
				075	073	073	168							7.40	#	
Subject Grades (Grade Points) :		B+(7)	B (6)	B+(7)	B (6)	B+(7)	A+(9)									

(053006) (MAX:070, MIN:018)-011/024 (B) (PROGRAMMING IN C)
(055004) (MAX:070, MIN:018)-018/026 (ANDROID APPLICATION DEVELOPMENT)

UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE
Cross List Final Semester Examination -2022 (Summer)

Institute : 072-SATYANAND DIMRI GOVERNMENT POLYTECHNIC, BARKOT

Branch : 12-INFORMATION TECHNOLOGY

Roll No./Student Name Father's Name/Dob/Status	T/TS	Marks (Theory & Sessional)										Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
		016055	056002	126001	126002	126003										
	P/PS			126001	126002	126003	126004					Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19072120002		020|021	027|024	027|023	012|022	033|023							025	0672	#	
AKASH NAUTIYAL		041	051	050	034-BK	056						0232	O (10)			X
SUNIL PRASAD NAUTIYAL				050|025	050|024	050|024	101|066							7.46	#	
DOB:15/07/2000-(REGULAR)				075	074	074	167					0390	025			#
Subject Grades (Grade Points) :		B (6)	B (6)	B+(7)	B (6)	B+(7)	A+(9)						O (10)	7.60	#	

(991002) (MAX:100, MIN:025)-ABS/038 (B) (APPLIED MATHEMATICS-I)

(991006) (MAX:100, MIN:025)-030/038 (ENGINEERING GRAPHICS-I)

(053005) (MAX:070, MIN:018)-026/025 (OPERATING SYSTEM)

(053006) (MAX:070, MIN:018)-007/024 (B) (PROGRAMMING IN C)

(055004) (MAX:070, MIN:018)-018/027 (ANDROID APPLICATION DEVELOPMENT)

Roll No./Student Name												Total	GP	SEM TOTAL	AVG %	FINAL RESULT
19072120004		025|021	034|026	032|025	023|024	040|024							025	0732	80.12	
JITENDRA KUMAR		046	060	057	047	064						0274	O (10)			PASS
PRAVESH KUMAR				051|026	052|025	052|026	105|071							8.11	9	
DOB:01/09/2001-(REGULAR)				077	077	078	176					0408	025			EXCELLENT
Subject Grades (Grade Points) :		B+(7)	B+(7)	A (8)	B+(7)	A (8)	A+(9)						O (10)	8.20	A+	

(991006) (MAX:100, MIN:025)-043/040 (ENGINEERING GRAPHICS-I)

Institute : 072-SATYANAND DIMRI GOVERNMENT POLYTECHNIC, BARKOT

Branch : 12-INFORMATION TECHNOLOGY

Roll No./Student Name Father's Name/Dob/Status	T/TS	Marks (Theory & Sessional)										Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
		016055	056002	126001	126002	126003							IE			
	P/PS			126001	126002	126003	126004					Practical		3rd Yr CGPA	FINAL GP	Desc.
19072120005 MAYANK AVNISH AGARWAL DOB:22/08/2002-(REGULAR)		020|022	030|026	029|024	020|023	042|023						0259	025 O (10)	0727 7.77	72.28 8	PASS VERY GOOD
		042	056	053	043	065										
				054|025	053|025	054|025	110|072					0418	025 O (10)	7.65	A	
				079	078	079	182									
Subject Grades (Grade Points) :		B (6)	B (6)	B+(7)	B+(7)	A (8)	A+(9)									

(055001) (MAX:070, MIN:018)-028/026 (JAVA PROGRAMMING)
(055004) (MAX:070, MIN:018)-018/027 (ANDROID APPLICATION DEVELOPMENT)

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	056002	126001	126002	126003	126004					Total Theory / Practical	GP / IE	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
19072120006 NARENDRA PRASAD PAINULY KAMLESHWAR PRASAD DOB:08/05/2000-(REGULAR)		024|022	038|026	034|024	032|023	038|023						0284	025 O (10)	0752 8.29	74.75 8	PASS VERY GOOD
		046	064	058	055	061										
				054|025	054|025	053|025	110|072					0418	025 O (10)	8.05	A	
				079	079	078	182									
Subject Grades (Grade Points) :		B+(7)	B+(7)	A (8)	A (8)	A (8)	A+(9)									

(991006) (MAX:100, MIN:025)-039/036 (ENGINEERING GRAPHICS-I)

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	056002	126001	126002	126003	126004					Total Theory / Practical	GP / IE	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
19072120008 RITIK PRASAD DIMRI DHEEMANAND DIMRI DOB:25/04/2003-(REGULAR)		027|021	034|024	039|023	018|023	036|023						0268	025 O (10)	0716 7.97	71.16 8	PASS VERY GOOD
		048	058	062	041	059										
				051|025	049|025	050|025	105|068					0398	025 O (10)	7.85	A	
				076	074	075	173									
Subject Grades (Grade Points) :		B+(7)	B (6)	A (8)	B+(7)	A (8)	A+(9)									

(055004) (MAX:070, MIN:018)-018/026 (ANDROID APPLICATION DEVELOPMENT)

Institute : 072-SATYANAND DIMRI GOVERNMENT POLYTECHNIC, BARKOT

Branch : 12-INFORMATION TECHNOLOGY

| Roll No./Student Name Father's Name/Dob/Status | T/TS | 016055 | 056002 | 126001 | 126002 | 126003 | | | | | Total Theory | GP | SEM TOTAL SGPA | AVG % FINAL CGPA | FINAL RESULT |
	P/PS			126001	126002	126003	126004				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19072120009		036|023	043|027	041|025	028|025	050|025					**0323**	**025**	**0802**	**80.25**	
SANDEEP SINGH CHAUHAN		059	070	066	053	075						**O (10)**			**PASS**
JAIDEV SINGH CHAUHAN				053|027	055|026	055|027	113|073				**0429**		**8.83**	**9**	
DOB:12/08/2001-(REGULAR)				080	081	082	186					**025**			**EXCELLENT**
Subject Grades (Grade Points) :		**A (8)**	**A (8)**	**A (8)**	**A (8)**	**A+(9)**	**O (10)**					**O (10)**	**8.60**	**A+**	
19072120010		027|023	032|026	031|025	018|025	040|025					**0272**	**025**	**0748**	**#**	
SHITAL PRASAD		050	058	056	043	065						**O (10)**			**X**
BHAGWATI PRASAD				053|026	054|026	053|025	115|074				**0426**		**8.20**	**#**	
DOB:15/03/2002-(REGULAR)				079	080	078	189					**025**			**#**
Subject Grades (Grade Points) :		**B+(7)**	**B (6)**	**A (8)**	**B+(7)**	**A (8)**	**O (10)**					**O (10)**	**8.00**	**#**	

(991002) (MAX:100, MIN:025)-008/036 (B) (APPLIED MATHEMATICS-I)
(991006) (MAX:100, MIN:025)-025/035 (ENGINEERING GRAPHICS-I)
(055004) (MAX:070, MIN:018)-007/027 (B) (ANDROID APPLICATION DEVELOPMENT)

Roll No./Student Name															
19072120011		027|019	028|021	025|021	020|021	046|021					**0249**	**025**	**0634**	**67.52**	
SUBHASH BAHUGUNA		046	049	046	041	067						**O (10)**			**PASS**
CACHASH PATTI BAHUGUNA				044|022	042|022	044|022	080|059				**0335**		**6.86**	**7**	
DOB:17/06/2000-(REGULAR)				066	064	066	139					**025**			**GOOD**
Subject Grades (Grade Points) :		**B+(7)**	**C (5)**	**B (6)**	**B (6)**	**A (8)**	**B+(7)**					**O (10)**	**7.20**	**B+**	

(991006) (MAX:100, MIN:025)-026/030 (ENGINEERING GRAPHICS-I)
(053005) (MAX:070, MIN:018)-028/025 (OPERATING SYSTEM)

Institute : 072-SATYANAND DIMRI GOVERNMENT POLYTECHNIC, BARKOT
Branch : 12-INFORMATION TECHNOLOGY

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	056002	126001	126002	126003						Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
	P/PS			126001	126002	126003	126004					Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19072120012		037|021	043|025	047|025	021|024	045|024						0312	025	0772	75.21	
TAMANNA LAMA		058	068	072	045	069							O (10)			**PASS**
RAM BAHADUR				052|026	051|025	051|025	110|070					0410		8.14	8	
DOB:12/02/2002-(REGULAR)				078	076	076	180						025			**VERY GOOD**
Subject Grades (Grade Points) :		**A (8)**	**B+(7)**	**A (8)**	**B+(7)**	**A (8)**	**A+(9)**						O (10)	7.85	A	

(055004) (MAX:070, MIN:018)-019/027 (ANDROID APPLICATION DEVELOPMENT)

19072120013		029|022	043|025	041|025	026|024	054|025						0314	025	0783	78.50	
VIKAS DIMRI		051	068	066	050	079							O (10)			**PASS**
CHANDRA MOHAN DIMRI				053|026	052|026	052|026	112|072					0419		8.26	8	
DOB:01/03/2000-(REGULAR)				079	078	078	184						025			**VERY GOOD**
Subject Grades (Grade Points) :		**B+(7)**	**B+(7)**	**A (8)**	**B+(7)**	**A+(9)**	**A+(9)**						O (10)	8.10	A	

Institute : 072-SATYANAND DIMRI GOVERNMENT POLYTECHNIC, BARKOT
Branch : 12-INFORMATION TECHNOLOGY

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)							Total	GP	SEM TOTAL	AVG %	FINAL RESULT
	T/TS							Theory		SGPA	FINAL CGPA	
	P/PS							Practical	IE	3rd Yr CGPA	FINAL GP	Desc.

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
066052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	3
126054	GENERAL PROFICIENCY						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
056002	DATA MINING & WAREHOUSING	070	018	030				5
126001	.NET PROGRAMMING	070	018	030	060	030		6
126002	ADVANCED WEB PROGRAMMING	070	018	030	060	030		6
126003	MULTIMEDIA APPLICATIONS	070	018	030	060	030		5
126004	MAJOR PROJECT				125	080		8

Subject Percentage	Subject Grade Point	Subject Grade	Description
> 90 to 100	10	O	Outstanding
> 80 to 90	9	A+	Excellent
> 70 to 80	8	A	Very Good
> 60 to 70	7	B+	Good
> 50 to 60	6	B	Above Average
> 40 to 50	5	C	Average
= 33 to 40	4	P	Pass
< 33	0	F	Fail

Used Formulas :

$$SGPA = \sum(C.P. \times G.P.) / \sum C.P.$$

$$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + / (\sum CP_1 + \sum CP_2)$$

$$\text{Average Percent (P)} = (A+B+C)/(X+Y+Z) \times 10$$

$A = \text{Total credit got in } 1^{st} \text{ year} \times CGPA_1 \times .50$

$B = \text{Total credit got in } 2^{nd} \text{ year} \times CGPA_2 \times 1.00$

$C = \text{Total credit got in } 3^{rd} \text{ year} \times CGPA_3 \times 1.00$

$X = \text{Total of credits in } 1^{st} \text{ year} \times .50$

$Y = \text{Total of credits in } 2^{nd} \text{ year} \times 1.0$

$Z = \text{Total of credits in } 3^{rd} \text{ year} \times 1.0$

PREPARED BY.............   **CHECKED BY.........**