Form-IV Certificate of Disability (In cases of other than those mentioned in Forms II and III) (Name and Address of the Medical Authority/Board issuing the Certificate)

Recent passport size attested photograph (showing face only) of the person with disabiliy

Shri/	ificate No.	Da	ate:	the person with disabiliy
(DD/I	This is to certify that we I	have carefully ex	amined	D ((1)
, – –//	Smt./Kumson MM/_YY)age	years, male/	female	Date of bir
	permanent res	ident of Hous	e No	Ward/Village
Stree	etPost Office se photograph is affixed abo	District_ ve, and am satisfi	State_ ed that he	
His/h	er extent of percentage phy	/sical impairment/	disability l	nas been evaluated as pe
	elines (number and date nst the relevant disability in th		delines to	be specified) and is snow
S. N.	Disability	Affected part of body	Diagnosis	Permanent physical impairment/mental
1.	Locomotor disability	@		disability (in%)
2.	Muscular Dystrophy			
3.	Leprosy cured			
4.	Cerebral Palsy			
5.	Acid attack Victim			
١,٠	Acid attack victim			
6.	Low Vision	#		
7.	Deaf	£		
8.	Hard of Hearing	£		
9.	Speech and Language disabilit	ту		
10.	Intellectual Disability			
\vdash	Specific Learning Disability			
\vdash	Autism Spectrum Disorder			
\vdash	Mental illness			
\vdash	Chronic Neurological Condition	ıs		
\vdash	Multiple sclerosis			
\vdash	Parkinson's disease	_		
\vdash	Haemophilia			
\vdash	Thalassemia			
\vdash	Sickle Cell disease			
13.	Olonie Cell disease			
		years	mon	ths, and therefore this
# £	icate shall be valid till e.g. Left/right/both arms/leg e.g. Single eye/both eyes e.g. Left/Right/both ears gnature and seal of the Medic	, (DD		
£ 4. Sig	icate shall be valid till ② e.g. Left/right/both arms/leg e.g. Single eye/both eyes e.g. Left/Right/both ears	, (DD) (MM) (\	Y) Name and Seal of
£ 4. Sig	icate shall be valid till ② e.g. Left/right/both arms/leg e.g. Single eye/both eyes e.g. Left/Right/both ears gnature and seal of the Medic	al Authority.	of Membe	r Name and Seal of the Chairperson
# £ 4. Sig Na	icate shall be valid till De.g. Left/right/both arms/leg e.g. Single eye/both eyes e.g. Left/Right/both ears gnature and seal of the Medic	al Authority. Name and Seal of the pour	of Membe	Y) Name and Seal of
# £ 4. Sig	icate shall be valid till	al Authority. Name and Seal of the pour part of the pou	of Membe Co Cl संग्राम सेना) के अनुसार	r Name and Seal of the Chairperson untersigned by the hief Medical Officer (with seal)
# £ 4. Sig	icate shall be valid till	al Authority. Name and Seal o on pur ued से विकलांग, स्वतंत्रता म्, 1993 (यथासंशोधित वित के प्रमाण-पत्र	of Membe Co Cl संग्राम सेना के अनुसार प्रपत्र।	r Name and Seal of the Chairperson untersigned by the nief Medical Officer (with seal) नेयों के आश्रितों और मूतपूर्व स्वतंत्रता संग्राम सेनानी के
# £ 4. Sig Na ਹ ਯ ਸ਼ਬੇਬਾ ਹ अधिनिः	icate shall be valid till	al Authority. Name and Seal of the property) (MM) (\ of Membe Co Cl संग्राम सेना) के अनुसार प्रपत्र । नग ं के आज़ता	r Name and Seal of the Chairperson untersigned by the nief Medical Officer (with seal) नेयों के आश्रितों और भूतपूर्व स्वतंत्रता संग्राम सेनानी के
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# £ 4. Siçi Na प्रमे प्रवेश ह अधिनिः या पुत्री के प्रावि	icate shall be valid till	प्राप्त (DD) al Authority. Name and Seal of the property of) (MM) (\ of Membe Cc Cl संग्राम सेना) के अनुसार प्रपत्र। नग ं के आतियाँ कुमारी (आशित	r Name and Seal of the Chairperson untersigned by the nief Medical Officer (with seal) नेयों के आश्रितों और भूतपूर्व स्वतंत्रता संग्राम सेनानी के र
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# £ 4. Sigu V प प प प प प प प प प प प प प प प प प	icate shall be valid till	क्रिक्र प्रमाण—पत्र जंश संख्या—22/21/19 दिनांक 28 नवम्बर, 1 गोण—पत्र के फ्रामण—पत्र जंश संख्या—22/21/19 दिनांक 28 नवम्बर, 1 गोण—पत्र के फ्रामण—पत्र जंश संख्या—22/21/19) (MM) (\ of Membe Co Cl संग्राम सेना) के अनुसार प्रपत्र। नग के आत्रिता है ज.प. के मूल उ.ज.कार्मिक 33-कार्मिक 1885 । से 4	r Name and Seal of the Chairperson untersigned by the nief Medical Officer (with seal) नेयों के आश्रितों और भूतपूर्व स्वतंत्रता संग्राम सेनानी के र- जिला- उर्च और भूतपूर्व सैनिकों के लिये आखार है। पुत्र पुत्र पीत्र (ग्रुत का पुरा नाम पवनाम मुहर जिलाधिकारी (सील)
# £ 4. Sigue प्रमः प्रवेश ः अधिनिः या पुत्री के प्राविः स्थानः दिनांकः	icate shall be valid till	(DD) S S Authority. Name and Seal of DD DUIT Justice असे विकलांग, स्वतंत्रता म, 1993 (यथासंशोधित वित के प्रमाण—पत्र को प्रमाण—पत्र को प्रमाण—पत्र को प्रमाण—पत्र को प्रमाण—पत्र की प्रमाण—पत्र के प्र) (MM) (\ of Membe Co Cl संग्राम सेना) के अनुसार प्रपत्र। नग के आत्रिता है ज.प. के मूल उ.ज.कार्मिक 33-कार्मिक 1885 । से 4	r Name and Seal of the Chairperson untersigned by the nief Medical Officer (with seal) नेयों के आश्रितों और भूतपूर्व स्वतंत्रता संग्राम सेनानी के र- जिला- उर्च और भूतपूर्व सैनिकों के लिये आखार है। पुत्र पुत्र पीत्र (ग्रुत का पुरा नाम पवनाम मुहर जिलाधिकारी (सील)
# £ £ 4. Sigue 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	icate shall be valid till	के लिये प्रमाण—पत्र जो श संख्या—22/21/19 दिनांक 28 नयन्य 1 माण—पत्र के फार्म— 1 की ओर से अन्तर्राहीय द्वारा वा संख्या से संख्या से संख्या से संख्या से संख्या से साम से स	्रेज Membe CC CI संग्राम सेना) के अनुसार प्रपत्र। नग ं के आश्रेता कुमारी (आश्रित है उ.प्र. के मूल 33-कार्मिक 985 से 4 तियोगिता में	प्र) Name and Seal of the Chairperson untersigned by the hief Medical Officer (with seal) नेयों के आश्रितों और भूतपूर्व स्वतंत्रता संग्राम सेनानी के (- जिला- उर अर्थे भूतपूर्व सेनाकों के लिये आरक्षा) पुत्र पूर्व नीनकों के लिये आरक्षा प्रशानक अधिनियम, 1993 (यथासंशोधिक इस्ताक्षर पूरा नाम पवनाम मुहर जिलाधिकारी (सील) (निवासी हैं ?
# £ £ 4. Sigue 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	icate shall be valid till	क्रिक्ष प्रमाण—पत्र जो है सिंचांक 28 नत्यन्द, 1 माण—पत्र के प्रमाण—पत्र जो स्वानंत्र सिंचांक के प्रमाण—पत्र जो स्वानंत्र सिंचांक के प्रमाण—पत्र जो स्वानंत्र सिंचां सिंचांक 28 नत्यन्द, 1 माण—पत्र के प्रमाण—पत्र जो स्वानंत्र सिंचांक 28 नत्यन्द, 1 माण—पत्र के प्रमाण—पत्र के कार्म—र प्रास्त्य—वा की ओर से अन्तर्रास्त्रीय प्र य एसोसिएशन का नाम माण—पत्र क्रमारी से दि त्यांक से दि	्रेष्ठ Membe Co Cl संग्राम सेना) के अनुसार प्रपत्र। नग के आश्रिता है उ.प्र. के मूल उ3-कार्मिक । से 4 वियोगिता में	प्र) Name and Seal of the Chairperson untersigned by the nief Medical Officer (with seal) नेयों के आश्रितों और भूतपूर्व स्वतंत्रता संग्राम सेनानी के र- जिला- उर्ज और भूतपूर्व सेनिकों के लिये आखार हो जिला अधिनियम, 1993 (यथासंशोधित इस्ताक्षर पूरा नाम पदनाम मुहर जिलाधिकारी (सील) विवासी हैं राज्य सरकार की सेवाओं / पदों प्र पत्नी / आत्मजा श्री आ स्वसंत्र सेवाओं / पदों प्र पत्नी / आत्मजा श्री
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		हस्ताक्षर
		नाम पद
		संस्था का नाम
	नोट : यह प्रमाण—पत्र नेशनल फेडरेशन ∕ नेशनल एसोसिएशन के सचिव द्वा	मुहर
	नाट : यह प्रमाण-पत्र नशनल फडरशन/ नशनल एसासिएशन के सायव द्वा होने पर ही मान्य होगा।	रा व्यावतगत रूप स किय गय हस्तादार
h	प्रारूप — 2 (मान्यता प्राप्त क्रीड़ा/खेल में अपने प्रदेश की ओर से राष्ट्रीय खिलाड़ी के लिथे) सम्बन्धित खेल की प्रदेशीय एसोसिएशन का न सेवाओं/पदों पर नियुक्ति के लिए कुशल खिलाड़ियों	नामराज्य सरकार की िके लिए प्रमाण–पत्र
١.	प्रमाणित किया जाता है कि श्री / श्रीमती / कुमारीसे दिनांकसे दिनांकसे दिनांक	पत्ना / आत्मजा श्रा में (क्रीडा /
!/	खेल-कृद का नाम) की प्रतियोगिता (टर्नामेन्ट स्थान का नाम)	आयोजित राष्ट्रीय में (क्रीडा /
٧.	खेल— कूंद का नाम) की प्रतियोगिता / टूर्नामेन्ट में प्रदेश की ओर से भाग लिया उनके टीम के द्वारा उक्त प्रतियोगिता / टूर्नामेन्ट मेंस्थान प्राप्त f	ो केया गया
r n	यह प्रमाण–पत्र(प्रदेशीय संघ का नाम) में उपलब्ध रिकार्ड	ई के आधार पर दिया गया है ।
	रथान	हस्ताक्षर
$\ $		पद
П		संस्था का नाम मुहर
П	नोट : यह प्रमाण–पत्र प्रदेशीय खेल–कूद संघ के सचिव द्वारा व्यक्तिगत रूप	से किये गये हस्ताक्षर होने पर ही मान्य
П	होगा	
	प्रारूप — 3 (मान्यता प्राप्त क्रीड़ा∕खेल में अपने विश्वविद्यालय की ओर से अन्तर्विश्वर्व खिलाड़ी के लिये) विश्वविद्यालय का नाम	
H	प्रमाण-पत्र	-
П	प्रमाणित किया जाता है कि श्री / श्रीमती / कुमारी	त्मज / पत्नी / आत्मजा श्री क्री कक्षा के विसार्थी के
	दिनांक रंभे दिनांक तक (श्यान का (क्रीड़ा / खेल-कूद का नाम) प्रतियोगिता / टूर्नामेन्ट में लिया। उनके टीम के हारा उक्त प्रतियोगिता / टूर्नामेन्ट में डीन ऑफ स्पोर्ट्स अथवा इंचार्ज खेल कूद	नाम) में आयोजित अन्तर्विश्वविद्यालय विश्वविद्यालय की ओर से भाग स्थान प्राप्त किया गया यह प्रमाण–पत्र रिकार्ड के आधार पर दिया गया है
		हस्ताक्षर नाम
Ш		पद
		संस्था का नाम मुहर
	नोट : यह प्रमाण–पत्र विश्वविद्यालय के डीन ऑफ स्पोर्ट्स या इंचार्ज खेल- हस्ताक्षर होने पर ही मान्य होगा।	-कूद द्वारा व्यक्तिगत रूप से किये गये
H	प्रारूप — 4 (मान्यता प्राप्त क्रीड़ा / खेल में अपने स्कूल की ओर से राष्ट्रीय खेत	न–कद में भाग लेने वाले खिलाडी
	के लिये)डाइरेक्ट्रेट ऑफ पब्लिक इन्सट्रक्शन्स/निदेशक, शिक्षा, राज्य स्तर की सेवाओं/पदों पर नियुक्ति के लिए कुशल खि	उत्तर प्रदेश ालाड़ियों के लिए प्रमाण–पत्र
	प्रमाणित किया जाता है कि श्री / श्रीमती / कुमारीआत्मज 	
	से दिनाक तक(स्थान का नाम) में आयोजित स्व	कूलों के नेशनल गेम्स की
	(क्रीड़ा / खेल-कूद का नाम) प्रतियोगिता / टूर्नामेन्ट में स्कूल	की ओर से भाग लिया। उनके टीम के
	द्वारा उक्त प्रतियोगिता / टूर्नाभेन्ट मेंरथान प्राप्त किया गया। यह प्रमाण–पत्र डाइरेक्ट्रेट ऑफ पब्लिक इन्सट्रक्शन्स / शिक्षा में उपलब्ध रिकाः	र्ड के आधार पर दिया गया है।
		हस्ताक्षर
이		नाम पद
		संस्था का नाम
	नोट : यह प्रमाण–पत्र निदेशक / या अतिरिक्त / संयुक्त या उपनिदेशक डाइरे	मुहर क्ट्रेट ऑफ पब्लिक इन्सट्रक्शन्स / शिक्षा
3	द्वारा व्यक्तिगत रूप से हस्ताक्षर होने पर मान्य होगा	
	Appendix-2 उ०प्रo सम्मिलित राज्य अभियंत्रण सेवा	परीक्षा
	प्रथम चरण—प्रारम्भिक परीक्षा <u>परीक्षा—योजना</u>	
,	प्रश्नपत्र – एक (वस्तुनिष्ठ प्रकारक)	
	प्रश्नों की संख्या — 150 (सामान्य ज्ञान—25 प्रश्न, सामान्य हिन्दी—25 प्रश्न कुल अक — 300 (प्रत्येक प्रश्न 2 अक)	१ एव इजाानयारग एप्टाट्यूड—100 प्रश्न)
'	समयावधि – 2 घंटा	
	प्रारम्भिक परीक्षा मात्र अर्हकारी होगी जिसमें मा0 आयोग द्वारा निर्धारित : चरण (मुख्य परीक्षा) में सम्मिलित होने हेतु सफल किये जायेंगे । इस सम्बन्ध में	
	गये प्रक्रियागत निर्णय प्रभावी होंगे	
	पा<u>त्</u>यक्रम सामान्य ज्ञानः सामान्य ज्ञान के प्रश्न–पत्र समसामयिक घटः	احب کے تجب البیل بیارہ تارہ
	वैज्ञानिक पहलुओं पर ध्यान देते हुए जानकारी सम्मिलित होगी ज	
र	तथा जिनकी किसी शिक्षित व्यक्ति से अपेक्षा की जा सकती है।	
)	राजनीति और भूगोल के ऐसे प्रश्न भी सम्मिलित होंगे जिनका उत्त	ार उम्मीदवार विशेष अध्ययन किये
ī (बिना ही दे सकेंगे।	
1	सामान्य हिन्दी– हिन्दी का पाठ्यक्रम इस प्रकार बनाया जायेगा	
	की समझ और शब्दों के कुशल प्रयोग की जाँच हो सके इसका स्त Engineering Aptitude:-	यर हाई स्कूल का हाना
	 General principles of design and drawing 	
	Engineering materials Basics of thermodynamics	
	Water resources and conservation processes	
	5. Basics of project management6. Industrial safety and safety standards	
	7. Information and communication technologies (ICT)	
	8. Basics of artificial intelligence and robotics9. Types of machinery maintenance	
	10. Green Energy	
₹	11. Basics of measurement & instrumentation12. Energy conversion principles	
	13. Disaster management14. Ethics and values in engineering profession	
न र	15. Quality control	
`	Intellectual property rights Human health and sanitation	
, l	18. Handling & storage of products	
1	19. Climate change	

21. Recent development in applied sciences

Role of Science & Technology in daily life 22.

Appendix-3

द्वितीय चरण-मुख्य परीक्षा की योजना एवं पाठ्यक्रम सम्मिलित राज्य अभियन्त्रण सेवा परीक्षा हेतु वस्तुनिष्ठ प्रकार के निम्नवत् दो प्रश्न-पत्र होंगे:-

	<u>प्रथम प्रश्न पत्र</u>			
विषय	प्रश्नों की संख्या	अक	कुल अक	समय
1— सामान्य हिन्दी	25 (प्रत्येक प्रश्न ३ अंक)	75		
2— मुख्य विषय (सिविल इंजी0— ।,	100 (प्रत्येक प्रश्न ३ अंक)	300	375	2.30
मैके० इंजी०— ।, विद्युत इंजी०— ।,				(ढाई)
कृषि इंजी०—।)				घण्टा
	द्वितीय प्रश्न पत्र			
विषय	प्रश्नो की सख्या	अंक	कुल अक	समय
1— सामान्य अध्ययन	25 (प्रत्येक प्रश्न 3 अंक)	75		
2— मुख्य विषय (सिविल इंजी0—।।,	100 (प्रत्येक प्रश्न ३ अंक)	300	375	2.30
मैके० इंजी०—।।, विद्युत इंजी०—।।,				(ढाई)
कृषि इंजी०—।।)				घण्टा
जनीय जनार कारिक्ज गनीवा (जार	H-EH) 400 NE			

तृतीय चरण—व्यक्तित्व परीक्षा (साक्षात्कार) — 100 अंक

कुल योग

- 375 + 375 + 100 = 850 31 o

पाठ्यक्रम

सामान्य हिन्दी— हिन्दी का पाठ्यक्रम इस प्रकार बनाया जायेगा ताकि उम्मीदवार की हिन्दी भाष की समझ और शब्दों के कुशल प्रयोग की जाँच हो सके। इसका स्तर हाई स्कुल का होगा।

सामान्य अध्ययनः सामान्य अध्ययन के प्रश्न–पत्र समसामयिक घटनाओं और ऐसी बातों की उनके वैज्ञानिक पहलुओं पर ध्यान देते हुए जानकारी सम्मिलित होगी जो प्रतिदिन के अनुभव में आती है तथा जिनकी किसी शिक्षित व्यक्ति से अपेक्षा की जा सकती है। प्रश्न–पत्र में भारत का इतिहास, राजनीति और भूगोल के ऐसे प्रश्न भी सम्मिलित होंगे जिनका उत्तर उम्मीदवार विशेष अध्ययन किये बिना ही दे सकेंगें।

CIVIL ENGINEERING PAPER-1

PART-A ENGINEERING MECHANICS, STRENGTH OF MATERIALS AND STRUCTURAL

ANALYSIS. Units and Dimensions, SI units, vectors, concept of force, Concept of particle and rigid body concurrent, Non-Concurrent and parallel forces in a plane, moment of force and varignon's theorem free body diagram, conditions of equilibrium Principle of virtual work. equivalent force system.

First and second Moment of area, Mass moment of inertia, Static Friction, inclined plane and bearings, kinematics and kinetics, kinematics in Cartesian and Polar Coordinates, motion under uniform and non-uniform acceleration, motion under gravity, Kinetics of particle: Momentum and Energy principles, D Alembert's principle, Collision of elastic podies, rotation of rigid, bodies, simple harmonic motion.

STRENGTH OF MATERIALS:

Simple Stress and Strain, Elastic constants, axially loaded compression members, Shear force and bending moment, theory of simple bending, bending stress, Shear Stress, beams of uniform strength, Leaf Spring, close coiled helical springs, Strain Energy in direct Stress, bending & Shear. Deflection of beams; Macaulay's method, Mohr's Moment area method, Conjugate beam method, unit load method, Torsion of Shafts, Transmission of power, Elastic stability of columns, Euler's Rankin's and Secant formulae. Principal stresses and strains in two dimensions, Mohr's Circle, Theories of Elastic Failure, Thin and Thick cylinder, Stresses due to internal and external pressure-Lame's equations.

STRUCTURAL ANALYSIS: Castiglianios theorems I and II, Unit load method of consistent deformation applied to beams and pin jointed trusses. Slope-deflection, moment distribution, Kani's method of analysis and column Analogy method applied to indeterminate beams and rigid frames. Rolling loads, and influence lines: Influence lines for reactions of beam, shear force and bending moment at a section of beam. Criteria for maximum shear force and bending moment in beams traversed by a system of moving loads, influence lines for simply supported plane pin jointed trusses, Arches: Three hinged, two hinged and fixed arches, rib shortening and temperature effects, influence lines in arches, Matrix methods of analysis: Force method and displacement method of analysis of indeterminate beams and rigid frames. Plastic Analysis of beams and frames: Theory of plastic bending, plastic analysis, statical method, Mechanism method Unsymmetrical bending: Moment of inertia, product of inertia, position of neutral axis and principal axis, calculation of bending stresses.

PART-B

DESIGN OF STRUCTURES: STEEL, CONCRETE AND MASONRY STRUCTURES.

Structural steel: Factors of safety and load factors, rivetted, bolted and welded joints and its connections, Design by working, stress/limit state method of tension and compression member, beams of built up section, rivetted and welded plate girders, gantry girders, stancheons with battens and lacings, slab and gussetted column bases, Design of highway and railway bridges: Through and deck type plate girder, Warren girder, Pratt truss DESIGN OF CONCRETE AND MASONRY STRUCTURES:

Reinforced Concrete: Working Stress and Limit State Method of design-Recommendations of B.I.S. codes, design of one way and two way slabs, stairs-case slabs, simple and continuous beams of rectangular, T and L sections, compression members under direct load with or without eccentricity, isolated and combined footings, Cantilever and counter-fort type retaining walls, Water tanks: Design requirements as per B.I.S. code for rectangular and circular tanks resting on ground, Prestressed concrete: Methods and systems of prestressing, anchorages, analysis and design of sections for flexure based on working stress, losses of prestress, Earthquake resistant design of building as per BIS code. Design of brick masonry as per I. S. Codes, Design of masonry retaining walls PART - C

Building Materials, Construction Technology, Planning and Management Building Materials: Physical properties of construction materials with respect to their use: stones bricks, tiles, lime, glass, cement, mortars, Concrete, concept of mix design, pozzolans. plasticizers, super plasticizers, Special concrete: roller compacted concrete, mass concrete, self compacting concrete, ferro cement, fibre reinforced concrete, high strength concrete, high performance concrete, Timber: properties, defects and common preservation treatments, Use and selection of materials for various uses e.g. Low cost nousing, mass housing, high rise buildings.

Constructions Technology, Planning and Management:
Masonry constructions using brick, stone, construction detailing and strength characteristics paints, varnishes, plastics, water proofing and damp proofing materials Detailing of walls, floors, roofs, staircases, doors and windows. Plastering, pointing,

flooring, roofing and construction features. Retrofitting of buildings, Principle of planning of building for residents and specific uses, National Building code provisions and uses Basic principles of detailed and approximate estimating, specifications, rate analysis, principles of valuation of real property. Machinery for earthwork, concreting and their specific uses, factors effecting selection of construction equipments, operating cost of equipments. Construction activity, schedules, organizations. quality assurance principles. Basic principle of network CPM and PERT uses in construction monitoring, cost optimization and resource allocation. Basic principles of economic analysis and methods. Project profitability: Basis principles of financial planning, simple toll fixation criterions.

PART - D

GEO TECHNICAL ENGINEERING AND FOUNDATION ENGINEERING

Types of soils, phase relationships, consistency limits particles size distribution, classifications of soils, structure and clay mineralogy. Capillary water, effective stress and pore water pressure, Darcy's Law, factors affecting permeability, determination of permeability, permeability of stratified soil deposits. Seepage pressure, quick sand compressibility and consolidation, Terzaghi's theory of one dimensional consolidation consolidation test

Compaction of soil, field control of compaction total stress and effective stress parameters, pore pressure parameters, shear strength of soils, Mohr Coulomb failure theory, shear tests.

Earth pressure at rest, active and passive pressures, Rankin's theory Coulomb's wedge theory, Graphical method of earth pressure on retaining wall, sheetpile walls, braced excavation, bearing capacity, Terzaghi and other important theories, net and gross bearing pressure.

Immediate and consolidation settlement, stability of slope, total stress and effective stress methods, conventional methods of slices, stability number. Subsurface exploration, methods of boring, sampling, penetration tests, pressure meter tests, essential features of foundation, types of foundation, design criteria, choice of type of foundation, stress distribution in soils, Boussinessq's theory, Westergaard method, Newmarks chart, pressure bulb, contact, pressure, applicability of different bearing capacity theories, evaluation of bearing capacity from filed tests, allowable bearing capacity, settlement analysis, allowable settlement, proportioning of footing, isolated and combined footings, rafts, pile foundation, types of piles, plies capacity, static and dynamic analysis, design of pile groups, pile load test, settlement of piles lateral loads, foundation, for bridges, Ground improvement techniques: sand drains, stone columns, grouting, soil stabilization geotextiles and geomembrane, Machine foundation: Natural frequency, design of machine foundations based on the recommendation of B.I.S. codes.

CIVIL ENGINEERING PAPER-II

Part - A

FLUID MECHANICS, OPEN CHANNEL FLOW, HYDRAULIC MACHINES AND HYDROPOWER ENGINEERING.

Fluid Mechanics: Fluid properties and their roles in fluid motion, fluid statics including forces acting on plane and curved surfaces, Kinematics and Dynamics of Fluid flow Velocity and acceleration, stream lines, equation of continuity, irrotational and rotational flow, velocity potential and stream functions, flownet, methods of drawing flownet, source and sink, flow separation, free and forced vorties.

Flow control volume equation, continuity, momentum and energy equations, Navier-Strokes equation, Euler's equation of motion and application to fluid flow problems, pipe flow, plane, curved, stationary and moving vanes sluice gates, weirs, orifice meters and

Dimensional Analysis and Similitude: Buckingham's Pi-theorem, dimensionless parameters, similitude theory, model laws, undistorted and distorted models.

Laminar Flow: Laminar flow between parallel, stationary and moving plates, flow through

Boundary Layer: Laminar and turbulent boundary layer on a flat plate, laminar sub-layer,

smooth and rough boundaries, submerged flow, drag and lift and its applications. Turbulent flow through pipes: Characteristics of turbulent flow, velocity distribution, pipe friction factor, hydraulic grade line and total energy line, siphons, expansion and contractions in pipes pipe networks, water hammer in pipes and surge tanks.

Open Channel Flow: Flow types, uniform and nonuniform flows, momentum and energy correction factors. Specific energy and specific force, critical depth, resistance equations and roughness coefficient, rapidly varied flow, flow in transitions, Brink flow, Hydraulic jump and its applications, waves and surges, gradually varied flow, classification of surface profiles, control section, Integration of varied flow equation and their solution.

HYDRAULIC MACHINES AND HYDROPOWER:
Centrifugal pumps-Types, characteristics, Net Positive Suction-head (NPSH), specific speed, Pumps in series and parallel. Reciprocating pumps, Air vessels, Hydraulic ram

efficiency parameters, Rotary and positive displacement pumps, diaphragm and jet pumps. **Hydraulic turbines:** types, classification, Choice of turbines, performance parameters controls, characteristics, specific speed. Principles of hydropower development: Types, layouts and component works, surge tanks, 'types and choice, Flow duration curves and dependable flow, Storage and pondage, Pumped storage plants, Special types of hydel plants.

Part - B

Hydrology and Water Resources Engineering

Hydrology: Hydrologic cycle, precipitation, evaporation, transpiration, infiltration, overland flow, hydrographs, flood frequency analysis, flood routing through a reservoir, channel flow routing- Muskingam method.

Ground Water flow: Specific yield, storage coefficient, coefficient of permeability, confined and unconfined aquifers, radial flow into a well under confined and unconfined conditions. Open wells and tube wells. Ground and surface water recourses single and multipurpose projects, storage capacity of reservoirs, reservoir losses, reservoir sedimentation. Water requirements of crops consumptive use, duty and delta, irrigation methods. Irrigation efficiencies.

Canals: Distribution systems for canal irrigation, canal capacity, canal losses, alignment of main and distributory canals, Design of canal by kennedy's and Lacey's thoeory, Water logging and its prevention.

Diversion head works: Components, Principles and design of weirs on permeable and impermeable foundations, Khosla's theory, Bligh's creep theory Storage works. Cross drainage works

Types of dams, design principles of gravity and earth dams, stability analysis. Spillways: pillway types energy dissipation.

River training: Objectives of river training, methods of river training and bank protection.

Part-C

<u>Transportation Engineering</u> **Highway Engineering:** Principles of Highway alignments, classification and geometric

design, elements and standards for roads.

Pavement: flexible and rigid pavements Design principles and methodology Construction methods and materials for stabilized soil. WBM, Bituminous works and Cement Concrete roads Surface and sub-surface drainage arrangements for roads, culvert structures. Pavement distresses and strengthening by overlays.

Traffic surveys and their application in traffic planning, Typical design features for channelized, intersection, rotary etc., signal designs, standard traffic signs and markings. Railway Engineering: Permanent way, ballast, sleeper, chair and faslenings, points, crossings, different types of turn outs, cross-over, setting out of points, Maintenance of track, super elevation, creep of rails ruling gradients, track resistance tractive effort, curve resistance, Station yards and station buildings, platform sidings, turn outs, Signals and interlocking, level crossings,

Air port Engineering: Layouts, Planning and design.

Part - D Environmental Engineering

Water supply: Estimation of water demand, impurities in water and their significance, physical, chemical and bacteriological parameters and their analysis, waterborne diseases, standards for potable water.

Water collection & treatment: Intake structures, principles and design of sedimentation tank, coagulation cum flocculation units slow sand filter, rapid sand filter and pressure filter, theory & practices of chlorination, water softening, removal of taste and salinity, Sewerage Systems, Domestic and industrial wastes, storm, sewage, separate and combined systems, flow through sewers, design of sewers.

Waste water characterization: Solids, Dissolved oxygen (DO), BOD COD, TOC, and

Nitrogen, Standards for disposal of effluent in normal water course and on to land. **Waste water treatment:** Principles and design of wastewater Treatment units-, Screening,

grit chamber, sedimentation tank activated sludge process, trickling filters, oxidation ditches, oxidation ponds, septic tank; Treatment and disposal of sludge; recycling of

Solid waste management: Classification, Collection and disposal of solid waste in rural and urban areas, Principles of solid waste management.

Environmental pollution: Air and water pollution and their control acts. Radioactive waste and their disposal Environmental impact assessment of Thermal power Plants, mines and river valley projects, Sustainable development.

Part-E

Survey and Engineering Geology

(a) Surveying: Common methods and instruments for distance and angle measurements in Civil Engineering works, their use in plane table traverse survey, levelling, triangulation, contouring and topographical maps. Survey layouts for culverts canal, bridge, roads, railway alignment and buildings.

Basic principles of photogrammetry and remote sensing. Introduction to Geographical information system.

Engineering Geology

Basic concepts of Engineering geology and its applications in projects such as dams bridges and tunnels.

MECHANICAL ENGINEERING

1.Engineering Mechanics:
Analysis of force systems, friction, cendtroid and centre of gravity, trusses and beams principle of virtual work, kinematics and kinetics of particle, kinematics and kinetics of rigid

Mechanism and Machines:Velocity and acceleration of links, cams and followers gears and gear trains clutches, belt drives, brakes and dynamometers, Flywheel and governors, balancing of rotating and reciprocating masses, balancing of multi cylinder engines, Free and forced vibration damped vibration, whirling of shafts.

3. Mechanics of Solids:

Stresses and strains, compound stresses strains, Torsion of circular shafts, stresses and deflections in beams unsymmetrical bending, curved beams, Thin and thick cylinders and spheres, Buckling of columns, Energy methods, helical and leaf springs.

4. Design of Machine Elements:

4. Design of wacrifile Elements.

Design for Static and dynamic loading, Theories of failure, fatigue principles of design of rivetted, welded and bolted joints, shafts, springs, bearings, brakes, clutches and flywheels. 5. Engineering Materials:

Crystal systems and crystallography, crystal imperfections, Alloys and phase diagrams, Hea

treatment, ferrous and non ferrous metals and alloys, Mechanical properties and testing.

6. Manufacturing: Metal casting, metal forming, metal joining, Mechanics of metal cutting, machining and machine tool operations, unconventional machining methods limits, fits and tolerances, inspection: Surface roughness, comparators, computer integrated manufacturing, Flexible manufacturing systems, jigs and fixtures

7. Industrial Engineering:

oduction, planning and control, inventory control and operation, research, CPM and PERT. 8. Mechatronics and Robotics:

Microprocessors and microcontrollers, Architecture, Programming, Computer interfacing Programmable logic controller, sensors and actuators, Piezoelectric accelerometers, Hall effect sensors, optical encoder, resolver, Inductosyn, Pneumatic and Hydraulic Actuators, stepper motor, control system, mathematical modeling, control signals, controllability and observability, Robotics: Robot classification, robot specification. Notation: Direct and inverse kinematics homogeneous co-ordinates and arm equation of four axix SCARARobot.

MECHANICAL ENGINEERING

PAPER-II

1. Thermodynamics:

Thermodynamic systems and processes, properties of pure substances, concepts and applications of zeroth, first and second law of thermodynamics, entropy, availability and irreversibility, detailed analysis of thermodynamic cycles, ideal and real gases, fuels and

2. Fluid Mechanics:

Basic concepts and properties of fluids, manometry, fluid statics, buoyancy equations of motion, Bernoulli's equation and applications, viscous flow of incompressible fluids, laminar and turbulent flows, flow through pipes and head losses in pipes, dimensional analysis, Forces on immersed bodies and boundary layer over a flat plate, isentropic and adiabatic flows, normal shock waves.

3. Heat Transfer:

Modes of heat transfer, steady and unsteady heat conduction, thermocouple time constant, critical thickness of insulation, heat transfer from fins, momentum and energy equations for boundary layer flow on a flat plate. Free and forced convection, radiation heat transfer, Stefan-Boltzmann law, shape factor, black and grey body radiation heat exchange, boiling and condensation, heat exchanger analysis, LMTD and NTU effectiveness methods.

4. Energy conversion:

SI and CI engines, performance characteristics and testing of IC engines, combustion phenomena in SI and CI engines, carburetion and fuel injection systems, emissions and emission control. Reciprocating and rotary pumps, pelton wheel, Francis and Kaplan turbines, velocity diagrams impulse and reaction principles steam and gas turbines, Rankine and Brayton cycles with regeneration and reheat, high pressure boilers, draft, condensers. Unconventional power systems, including nuclear, MHD, biomass, wind and tidal systems, utilization of solar energy; Reciprocating and rotary compressors; theory and applications, Theory of propulsions, pulsejet and ramjet engines.

5. Environmental control:

Vapour compression, vapour absorption, steam jet and air refrigeration systems properties of refrigerant and their nomenclature, psychometrics properties and processes psychrometic relations, use of pschrometic chart, load estimation, supply air conditions sensible heat factors, air conditioning system layout, comfort chart, comfort and industrial air conditioning.

ELECTRICAL ENGINEERING
PAPER - I

Networks and Systems: Steady-state and Transient-state Analysis of systems
Thevenin's-, Norton's-, Superposition- and Maximum Power Transfer-theorems, Driving point Transfer functions, Two-port networks, Laplace and Fourier transforms and their applications in Network analysis, Z-transforms for discrete systems, R-L, R-C & L-C network synthesis,

E.M. Theory: Analysis of electrostatic and magnetostatic fields, Laplace, Poission and Maxwell equations, solution of boundary value problems, electromagnetic wave propagation, ground and space waves, Propagation between Earth Station and Satellites. Control systems: Mathematical modelling of dynamic linear continuous systems, Block diagrams and Signal flow graphs, time-response specifications, steady-state error, Routh- Hurwitz criterion, Nyquist techniques, Root Loci, Bode Plots, Polar Plot, and stability analysis, Lag-, Lead-, Lag-Lead-compensation, state-space modelling, state transition matrix, controllability and observability.

Elements of Electronics: Basics of semiconductor diodes, BJT, FET and their chracteristics, different types of transistors and FET amplifiers equivalent circuits and frequency response, feedback oscillators, colpitts oscillator and Hartley Oscillator, Operational amplifiers-chracteristics and applications.

Power System Analysis and Design: Line parameters and calculations, Performance of Transmission lines. Mechanical design of overhead lines and Insulators, Corona and radio interference Parameters of single- and three-core Cables, Bus admittance matrix, Load flow equations and methods of solutions, Fast-decoupled load flow, Balance- and Unbalanced-faults analysis, Power system stability, Power system transients and travailing Waves, EHV Transmission, HVDC transmission, Concepts of FACTS, Voltage Control and Economic operation, Concepts of distributed generation, solar and wind power, smart grid concepts.

Elements of Electrical Machines: General concepts of E.m.f., m.m.f., and torque in rotating machines, DC Machines: motor and generator characteristics, equivalent circuits, commutation and amature reaction, starting and speed controls of motors; Synchronous Machines: performance, regulation, Parallel operation of generators, motor starting, characteristics and applications, Transformers: phasor-diagram and equivalent circuit, efficiency, and voltage regulation, auto-transformers, 3-phase transformers. Measurement:- Basic methods of measurement, Precision and standards, error analysis, Bridges and Poteniometers; moving coil, Moving iron, dynamometer and induction type instruments, measurement of voltage, current, power, energy, and power factor Instrument transformers, digital voltmeters and multimeters, phase-, time- and frequency measurement. Q-meters Oscilloscopes, Basics of sensors, and data acquisition system, Instrumentation systems for pressure and temperature measurements.

ELECTRICAL ENGINEERING

PAPER - II

Power Electronics and Drives: Semiconductor, power, diodes, transistors, thyristors triacs, GTOS, MOSFETS and IGBTS static characteristics and principles of operation, triggering circuits single phase and threephase controlled rectifiers-fully controlled and half controlled, smoothing and filters regulated power supplies, DC-DC choppers and Inverters, speed control circuits for DC and A.C. drives, Basics of electric drives: types, quadrant operation, reversing and braking of electric motors, estimation of power ratings

Digital Electronics: Boolean algebra, logic gates, combinational and sequential logic circuits, multiplexers, multivibrators, sample and hold circuits, A/D and D/A converters, basics of filter circuits and applications, active filters, semiconductor memories Microwaves and Communication systems: Electromagnetic wave in guided media. wave guide components, resonators, microwave tubes, microwave generators and amplifiers.

Analog Communication basics: modulation and demodulation, noise and bandwidth, transmitters and receivers, signal to noise ratio, digital communication basics, sampling quantizing, coding frequency- and time-domain multiplexing, sound and vision broadcast antennas, transmission lines at audio and ultra-high frequencies.

Induction and special Machines: Three-phase Induction motors Rotating magnetic field, Torque-slip characterstics, Equivalent Circuit and determination of its parameters, starters, speed control, Induction generators. Single phase Induction motors: Theory and phasor diagrams, characteristics, starting and applications, repulsion motor, series motor: E.m.f. equation and phasor diagram and performance, servomotors, stepper motors,

reluctance motors, brushless DC motors (BLDC).

Power system protection and Switch gear: Methods of Arc Extinction, Restriking voltages and recovery voltage, testing of circuit breakers, Protective relays, protective schemes for power system equipment, surges in transmission line and protection

Numerical Methods: Solution of non liner algebraic equations, single and multisteps methods for solution of differential equations.

Electrical Engineering Materials: Crystal structure and defects, conducting, insulating

and magneting Materials, super-conductors. **Elements of Microprocessors:** Data representation and representation of integer and

floating point-numbers. Organization and programming of a microprocessor, ROM and RAM memories CPU of a microcomputer, interfacing memory and I/O devices Programmable peripheral and communication interface. Application of microprocessors.

AGRICULTURAL ENGINEERING

PAPER-I

(a) Thermodynamics and Heat Engines: Concept of energy, temperature and heat equations; laws of thermodynamics, pure substances and their properties; entropy Rankine, air standard Otto, Diesel and Joule cycles; indicator diagrams.

(b) Farm Power: Sources and status of power in India; farm power and agricultural

productivity relationship; construction and operational features of IC engines, various, system of IC engine namely carburetion, ignition, cooling, lubrication; valves and valve timing, special features of diesel engines, tractors and their classification, power transmission, repair and maintenance; tractor testing, and tractor economics; power tillers their economics and suitability, Energy in Agriculture.

(c) Farm Machinery: Design, construction, operation, repair and maintenance of tillage tools, implements and equipment viz. mould board and disk plough; harrows, cultivators, rotary tiller, seeding and planting machines, hoe, weeders, sprayers and dusters; harvester, threshers and combines; soil and crop factors influencing machine performance and energy requirements; selection of farm machines, economics of

agricultural mechanization. Earth moving machineries.
(d) Heat and Mass Transfer: Thermal properties of materials; steady state and transient heat conduction, natural and forced convection; boiling, condensation, thermal radiation exchange, Heat exchangers, heat and mass transfer analogy; Fick's laws of diffusion, psychrometrics; analysis of heat and mass transfer processes, instrument and measurement systems.

(e) Process and Food Engineering: Unit operations in post harvest processing (cleaning, grading, drying, size reduction, evaporation, pasteurization, distillation etc.); processing of cereals, pulses, oilseeds, fruits & vegetables, animal feed, spices, dairy products, meat etc.; design of processing equipment and systems, milking machines.

f) Storage and handling: Changes in stored products during storage; storage of food grains and their products, perishables (vegetable, fruits, dairy product, meat and eggs) storage system- air tight ventilated, refrigerated, modified atmospheric and controlled atmospheric storages; packaging; conveyors; design and management of storage and handling systems. Reducing losses in storages and handling.

		AGR	ICULTUR/	L ENGI	NEE	RIN	G							Service)												
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(c)	Soil and Water	r Conservatio	n Enginee	ring: Fo	rms	of p	ecip	itatio	n; hy	drolog		e;	- 1	Public Works Deptt.	Asstt. Engineer	Civil	226	72	76	01	55	22	2 04	H)		45
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