

प्रार्थना-पत्र

सेवा में

श्रीमान प्रधानाचार्य जी
राजकीय कॉलेज
शाहजहाँपुर

प्रदोष्य

सावधान्य निवेदन यह है कि मेरा पिता
जी का नाम कॉलेज के प्रवेश
परीक्षा में गलत हो गया था इसके
लिख में क्षमा चाहता हूँ मेरे पिता जी
का नाम गलत होने का शपथपत्र भी
दिखा था और मैंने दो बार संस्था
में प्रार्थनापत्र भी दिये परंतु कोई
कार्रवाई नहीं हुई सर मेरे इस बार
आंतिम वर्ष है अतः आपसे किन्तु निवेदन
है कि मेरे पिता जी का नाम सही
करने की कृपा करें

रित
प्रधानाचार्य

आपकी महान कृपा होगी

धन्यवाद

आपका आज्ञाकारी

शिष्य - Mo. Faizah Khan

ग्रंथ - mechanical (Bsc)

E No → E/8222034300040/

सही नाम पिता जी का → FURKAN KHAN

गलत नाम - FURKHAN KHAN

मो. फैजा खान

(Sr. No.)
87305

21262

शिक्षा परिषद्, उत्तर प्रदेश

Board of High School and Intermediate Education, U.P.



हाईस्कूल परीक्षा - २०१६

High School Examination - 2016

प्रमाणपत्र-सह-अंकपत्र (Certificate-Marks Sheet)	प्रमाणपत्र क्रमांक (Certificate No.)
अंकपत्र क्रमांक (Roll No.)	28021262
केंद्र/केंद्र (विद्यार्थी कोड) (Dial/Centre/School Code)	28/18434/1156
विद्यार्थी (Regular/Private)	REGULAR
परीक्षा प्रकार (Exam. Type)	FULL EXAM
विद्यार्थी का नाम (This is to certify that) (According to the Board's records)	MO. FAIZAN KHAN
विद्यार्थी का पता (Address of Mr./Ms./Shahjahan Begam)	SHAHJAHAN BEGAM

02ND APRIL TWO THOUSAND THREE (02-04-2003)

KISAN J C TILHAR SHAHJAHANPUR

प्रदान की गई (As passed)

विषय (Subject)	अधिकतम अंक (Max. Marks)	प्राप्त अंक (Obtained Marks)	ग्रेड (Grade)	परिणाम (Result)
HINDI	100	054	A2	PASSED
ENGLISH	100	061	A2	
MATHEMATICS	100	054	B1	
SCIENCE	100	040	B2	
SOCIAL SCIENCE	100	054	A2	
DRAWING	100	043	B1	
कुल (Total)			073	

No divisions are awarded

Category of Merit/ Sports and Physical Education: B



Date: 15TH MAY, 2016
Place: Allahabad, Uttar Pradesh

Note: For important instructions see overleaf.

सचिव (Secretary)
(Smt. Shail Yadav)

श्री. अ. अ. अ. अ.

Handwritten notes: *30/11/03* and *11/11*

DECLARATION: BOARD OF TECHNICAL EDUCATION PUNE (BTE) HAS ADVISED THAT THE RESULTS OF THE EXAMINATIONS HELD ON 10/11/03 WILL BE AVAILABLE ON 15/11/03. THE BOARD HAS ADVISED THAT THE RESULTS OF THE EXAMINATIONS HELD ON 10/11/03 WILL BE AVAILABLE ON 15/11/03. THE BOARD HAS ADVISED THAT THE RESULTS OF THE EXAMINATIONS HELD ON 10/11/03 WILL BE AVAILABLE ON 15/11/03.

BRANCH TOTAL: 105 / 1000 RESULT MARKS

PAPER CODE	PAPER NAME	MARKS	OBTAINED MARKS	PERCENTAGE MARKS	MARKS	OBTAINED MARKS	PERCENTAGE MARKS	
3A301	APPLIED MATHEMATICS	50	17	34	3A301	COMMUNICATION SKILLS	100	17
3A302	ENGINEERING MATERIALS	50	17	34	3A302	REPRESENTATION AND AIR CONDITIONING	100	17
3A303	Mechanics of Solids	50	17	34	3A303	HYDRAULICS AND PNEUMATICS	100	17
3A304	Thermal Engineering	50	17	34	3A304	COMPUTER AIDED DESIGN AND MANUFACTURING	100	17
3A305	Workshop Technology	50	17	34	3A305	Thermofluid Studies	100	17
3A306	Engineering Materials	50	17	34	3A306	Energy Conservation	100	17
3A307	Workshop Technology	50	17	34	3A307	Communication Skills	100	17
3A308	Mechanics of Solids	50	17	34	3A308	Representation and Air Conditioning	100	17
3A309	Thermal Engineering	50	17	34	3A309	Hydraulics and Pneumatics	100	17
3A310	Engineering Materials	50	17	34	3A310	Computer Aided Design and Manufacturing	100	17
3A311	Workshop Technology	50	17	34	3A311	Thermofluid Studies	100	17
3A312	Mechanics of Solids	50	17	34	3A312	Energy Conservation	100	17
3A313	Thermal Engineering	50	17	34	3A313	Communication Skills	100	17
3A314	Workshop Technology	50	17	34	3A314	Representation and Air Conditioning	100	17
3A315	Engineering Materials	50	17	34	3A315	Hydraulics and Pneumatics	100	17
3A316	Computer Aided Design and Manufacturing	50	17	34	3A316	Thermofluid Studies	100	17
3A317	Workshop Technology	50	17	34	3A317	Energy Conservation	100	17
3A318	Mechanics of Solids	50	17	34	3A318	Communication Skills	100	17
3A319	Thermal Engineering	50	17	34	3A319	Representation and Air Conditioning	100	17
3A320	Engineering Materials	50	17	34	3A320	Hydraulics and Pneumatics	100	17
3A321	Workshop Technology	50	17	34	3A321	Computer Aided Design and Manufacturing	100	17
3A322	Mechanics of Solids	50	17	34	3A322	Thermofluid Studies	100	17
3A323	Thermal Engineering	50	17	34	3A323	Energy Conservation	100	17
3A324	Workshop Technology	50	17	34	3A324	Communication Skills	100	17
3A325	Engineering Materials	50	17	34	3A325	Representation and Air Conditioning	100	17
3A326	Computer Aided Design and Manufacturing	50	17	34	3A326	Hydraulics and Pneumatics	100	17
3A327	Workshop Technology	50	17	34	3A327	Thermofluid Studies	100	17
3A328	Mechanics of Solids	50	17	34	3A328	Energy Conservation	100	17
3A329	Thermal Engineering	50	17	34	3A329	Communication Skills	100	17
3A330	Engineering Materials	50	17	34	3A330	Representation and Air Conditioning	100	17
3A331	Workshop Technology	50	17	34	3A331	Hydraulics and Pneumatics	100	17
3A332	Mechanics of Solids	50	17	34	3A332	Computer Aided Design and Manufacturing	100	17
3A333	Thermal Engineering	50	17	34	3A333	Thermofluid Studies	100	17
3A334	Workshop Technology	50	17	34	3A334	Energy Conservation	100	17
3A335	Engineering Materials	50	17	34	3A335	Communication Skills	100	17
3A336	Computer Aided Design and Manufacturing	50	17	34	3A336	Representation and Air Conditioning	100	17
3A337	Workshop Technology	50	17	34	3A337	Hydraulics and Pneumatics	100	17
3A338	Mechanics of Solids	50	17	34	3A338	Thermofluid Studies	100	17
3A339	Thermal Engineering	50	17	34	3A339	Energy Conservation	100	17
3A340	Engineering Materials	50	17	34	3A340	Communication Skills	100	17
3A341	Workshop Technology	50	17	34	3A341	Representation and Air Conditioning	100	17
3A342	Mechanics of Solids	50	17	34	3A342	Hydraulics and Pneumatics	100	17
3A343	Thermal Engineering	50	17	34	3A343	Computer Aided Design and Manufacturing	100	17
3A344	Workshop Technology	50	17	34	3A344	Thermofluid Studies	100	17
3A345	Engineering Materials	50	17	34	3A345	Energy Conservation	100	17
3A346	Computer Aided Design and Manufacturing	50	17	34	3A346	Communication Skills	100	17
3A347	Workshop Technology	50	17	34	3A347	Representation and Air Conditioning	100	17
3A348	Mechanics of Solids	50	17	34	3A348	Hydraulics and Pneumatics	100	17
3A349	Thermal Engineering	50	17	34	3A349	Computer Aided Design and Manufacturing	100	17
3A350	Engineering Materials	50	17	34	3A350	Thermofluid Studies	100	17
3A351	Workshop Technology	50	17	34	3A351	Energy Conservation	100	17
3A352	Mechanics of Solids	50	17	34	3A352	Communication Skills	100	17
3A353	Thermal Engineering	50	17	34	3A353	Representation and Air Conditioning	100	17
3A354	Engineering Materials	50	17	34	3A354	Hydraulics and Pneumatics	100	17
3A355	Workshop Technology	50	17	34	3A355	Computer Aided Design and Manufacturing	100	17
3A356	Mechanics of Solids	50	17	34	3A356	Thermofluid Studies	100	17
3A357	Thermal Engineering	50	17	34	3A357	Energy Conservation	100	17
3A358	Engineering Materials	50	17	34	3A358	Communication Skills	100	17
3A359	Workshop Technology	50	17	34	3A359	Representation and Air Conditioning	100	17
3A360	Mechanics of Solids	50	17	34	3A360	Hydraulics and Pneumatics	100	17
3A361	Thermal Engineering	50	17	34	3A361	Computer Aided Design and Manufacturing	100	17
3A362	Engineering Materials	50	17	34	3A362	Thermofluid Studies	100	17
3A363	Workshop Technology	50	17	34	3A363	Energy Conservation	100	17
3A364	Mechanics of Solids	50	17	34	3A364	Communication Skills	100	17
3A365	Thermal Engineering	50	17	34	3A365	Representation and Air Conditioning	100	17
3A366	Engineering Materials	50	17	34	3A366	Hydraulics and Pneumatics	100	17
3A367	Workshop Technology	50	17	34	3A367	Computer Aided Design and Manufacturing	100	17
3A368	Mechanics of Solids	50	17	34	3A368	Thermofluid Studies	100	17
3A369	Thermal Engineering	50	17	34	3A369	Energy Conservation	100	17
3A370	Engineering Materials	50	17	34	3A370	Communication Skills	100	17
3A371	Workshop Technology	50	17	34	3A371	Representation and Air Conditioning	100	17
3A372	Mechanics of Solids	50	17	34	3A372	Hydraulics and Pneumatics	100	17
3A373	Thermal Engineering	50	17	34	3A373	Computer Aided Design and Manufacturing	100	17
3A374	Engineering Materials	50	17	34	3A374	Thermofluid Studies	100	17
3A375	Workshop Technology	50	17	34	3A375	Energy Conservation	100	17
3A376	Mechanics of Solids	50	17	34	3A376	Communication Skills	100	17
3A377	Thermal Engineering	50	17	34	3A377	Representation and Air Conditioning	100	17
3A378	Engineering Materials	50	17	34	3A378	Hydraulics and Pneumatics	100	17
3A379	Workshop Technology	50	17	34	3A379	Computer Aided Design and Manufacturing	100	17
3A380	Mechanics of Solids	50	17	34	3A380	Thermofluid Studies	100	17
3A381	Thermal Engineering	50	17	34	3A381	Energy Conservation	100	17
3A382	Engineering Materials	50	17	34	3A382	Communication Skills	100	17
3A383	Workshop Technology	50	17	34	3A383	Representation and Air Conditioning	100	17
3A384	Mechanics of Solids	50	17	34	3A384	Hydraulics and Pneumatics	100	17
3A385	Thermal Engineering	50	17	34	3A385	Computer Aided Design and Manufacturing	100	17
3A386	Engineering Materials	50	17	34	3A386	Thermofluid Studies	100	17
3A387	Workshop Technology	50	17	34	3A387	Energy Conservation	100	17
3A388	Mechanics of Solids	50	17	34	3A388	Communication Skills	100	17
3A389	Thermal Engineering	50	17	34	3A389	Representation and Air Conditioning	100	17
3A390	Engineering Materials	50	17	34	3A390	Hydraulics and Pneumatics	100	17
3A391	Workshop Technology	50	17	34	3A391	Computer Aided Design and Manufacturing	100	17
3A392	Mechanics of Solids	50	17	34	3A392	Thermofluid Studies	100	17
3A393	Thermal Engineering	50	17	34	3A393	Energy Conservation	100	17
3A394	Engineering Materials	50	17	34	3A394	Communication Skills	100	17
3A395	Workshop Technology	50	17	34	3A395	Representation and Air Conditioning	100	17
3A396	Mechanics of Solids	50	17	34	3A396	Hydraulics and Pneumatics	100	17
3A397	Thermal Engineering	50	17	34	3A397	Computer Aided Design and Manufacturing	100	17
3A398	Engineering Materials	50	17	34	3A398	Thermofluid Studies	100	17
3A399	Workshop Technology	50	17	34	3A399	Energy Conservation	100	17
3A400	Mechanics of Solids	50	17	34	3A400	Communication Skills	100	17
3A401	Thermal Engineering	50	17	34	3A401	Representation and Air Conditioning	100	17
3A402	Engineering Materials	50	17	34	3A402	Hydraulics and Pneumatics	100	17
3A403	Workshop Technology	50	17	34	3A403	Computer Aided Design and Manufacturing	100	17
3A404	Mechanics of Solids	50	17	34	3A404	Thermofluid Studies	100	17
3A405	Thermal Engineering	50	17	34	3A405	Energy Conservation	100	17
3A406	Engineering Materials	50	17	34	3A406	Communication Skills	100	17
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3A408	Mechanics of Solids	50	17	34	3A408	Hydraulics and Pneumatics	100	17
3A409	Thermal Engineering	50	17	34	3A409	Computer Aided Design and Manufacturing	100	17
3A410	Engineering Materials	50	17	34	3A410	Thermofluid Studies	100	17
3A411	Workshop Technology	50	17	34	3A411	Energy Conservation	100	17
3A412	Mechanics of Solids	50	17	34	3A412	Communication Skills	100	17
3A413	Thermal Engineering	50	17	34	3A413	Representation and Air Conditioning	100	17
3A414	Engineering Materials	50	17	34	3A414	Hydraulics and Pneumatics	100	17
3A415	Workshop Technology	50	17	34	3A415	Computer Aided Design and Manufacturing	100	17
3A416	Mechanics of Solids	50	17	34	3A416	Thermofluid Studies	100	17
3A417	Thermal Engineering	50	17	34	3A417	Energy Conservation	100	17
3A418	Engineering Materials	50	17	34	3A418	Communication Skills	100	17
3A419	Workshop Technology	50	17	34	3A419	Representation and Air Conditioning	100	17
3A420	Mechanics of Solids	50	17	34	3A420	Hydraulics and Pneumatics	100	17
3A421	Thermal Engineering	50	17	34	3A421	Computer Aided Design and Manufacturing	100	17
3A422	Engineering Materials	50	17	34	3A422	Thermofluid Studies	100	17
3A423	Workshop Technology	50	17	34	3A423	Energy Conservation	100	17
3A424	Mechanics of Solids	50	17	34	3A424	Communication Skills	100	17
3A425	Thermal Engineering	50	17	34	3A425	Representation and Air Conditioning	100	17
3A426	Engineering Materials	50	17	34	3A426	Hydraulics and Pneumatics	100	17
3A427	Workshop Technology	50	17	34	3A427	Computer Aided Design and Manufacturing	100	17
3A428	Mechanics of Solids	50	17	34	3A428	Thermofluid Studies	100	17
3A429	Thermal Engineering	50	17	34	3A429	Energy Conservation	100	17
3A430	Engineering Materials	50	17	34	3A430	Communication Skills	100	17
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3A432	Mechanics of Solids	50	17	34	3A432	Hydraulics and Pneumatics	100	17
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