



SHRI VISHWAKARMA SKILL UNIVERSITY

(State University enacted under the Government of Haryana Act 25, 2016)

Ref. No. SVSU/2021/DAA/002

Date: - 06/01/2020

Notification

Sub: -List Applicants who have applied for PhD Admission in Skill Faculty of Engineering and Technology.

In reference to the advertisement against SVSU/2020/AR(AA)/122 dated 18/09/2020, University have received the applications of the following candidates for PhD admissions and status is as under based on the information furnished by candidates in application form.

Department/Broad Areas for paper B	Broad Area	Name of the Candidate	Father's Name	Status	Discrepancies to be addressed at the time of interview, if applicable
Department of Automotive Studies	Mech. Manufacturing/Material & Tribiology	Akansha Sharma	Bhaskar Kumar	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Block Chain Security	Rachna	Ghanshyam	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Data Analytics	Ruby Gupta	Ghanshyam Das Gupta	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of Industry 4.0	Robotics & Automation	Rakesh Bhatt	Awtar Krishan Bhat	Provisonally eligible for entrance test based on the information	

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				provided in application form	
Skill Department of Green Technology	Renewable Energy	Gaurav Siwal	Purushotum Das Siwal	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automotive Studies	Mechanical Manufacturing	Atul Prakash Vishwakarma	Daya Ram Vishwakarma	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automotive Studies	Mechanical Manufacturing	Bhudev Dixit	Suresh Chander	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Data Analytics	Narender Singh	Udham Singh	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Machine Learning	Anu Chaudhary	Dharamvir Singh	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Image Processing, Machine Learning	Anand Kumar	Peeru Singh	Provisonally eligible for entrance test based on the information provided in application form	Conversion formula not mentioned but marks are considered as filled in the application form.
Department of Automotive Studies	Mechanical Manufacturing	Nitin Kumar	Ashok Kumar	Provisonally eligible for entrance test based on the information	

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				provided in application form	
Skill Department of Industry 4.0	Electrical Robotics & Automation	Anu	Ram Suresh Singh	Provisionally eligible for entrance test based on the information provided in application form	M.Tech Marksheets of 1st to 3rd Semester are required
Skill Department of Industry 4.0	Power System and Control	Himanshi	Chander Parkash	Provisionally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Image Processing	Sugam	Rajpal	Provisionally eligible for entrance test based on the information provided in application form	Conversion formula not mentioned but marks are considered as filled in the application form.
Skill Department of CS/IT	Power System Optimization	Geeta Gupta	Om Parkash	Not Eligible for applying to PH.D Programme in Engineering & Technology as per AICTE/ordinance	Master in Computer Applications
Skill Department of Industry 4.0	Mechatronics	Rajani	Subhash Chand	Provisionally eligible for entrance test based on the information provided in application form	
Skill Department of Green Technology	Renewable Energy	Sarita	Satbir Singh	Not Eligible in Engineering & Technology as per University Ordinance	M.Phil(Physics)
Skill Department of Green Technology	Renewable Energy	Satyanarayan	Tung Nath Shukla	Provisionally eligible for entrance test based on the information provided in application form	

Skill Department of CS/IT	Data Analytics	Sandeep Kumar	Satyapal Ahlawat	Provisonally eligible for entrance test based on the information provided in application form	Validity of M.tech duration is 3 Semester
Skill Department of CS/IT	Data Analytics	Shivani Tufchi	Mohan Lal Tufchi	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of Industry 4.0	Power System Optimizati on	Puja Rani	Surender Kumar	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of Green Technology	Renewabl e Energy, Ro botics Automatio n	Ashish Mittal	Hukam Chand Mittal	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of Industry 4.0	Mechatron ics/Image Processin g/Renewa ble Energy	Jagbir Singh	Braham Parkash	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automative Studies	Mech.Man ufacturing/ Mechatron ics/Renew able Energy	Vaibhav Raghav	Ravinder Pal Singh	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Machine Learning	Lata	Gopal Krishan	Provisonally eligible and Exempted in entrance test	Exempted as the candidate have passed UGC NET in Dec 2018
Skill Department of Green Technology	Renewabl e Energy	Mohd Talha Khan	Mohd Tahir Khan	Provisonally eligible for entrance test	

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				based on the information provided in application form	
Skill Department of CS/IT	Block Chain	Pardeep Kumar	Mawasi Ram	Not Eligible for applying to PH.D Programme in Engineering & Technology as per University Ordinance	Masters in Computer Applications
Skill Department of Industry 4.0	Mechatronics	Manju Rani	Tej singh	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Machine Learning	Sombir Singh Sheoran	Ishwar Singh	Not Eligible for applying to PH.D Programme in Engineering & Technology as per University Ordinance	Masters in Computer Applications and M.Phil
Skill Department of Green Technology	Renewable Energy	Sanjay Kumar	Pyare Lal	Provisonally eligible for entrance test based on the information provided in application form	DMCs of Masters
Skill Department of CS/IT	IOT and allied	Payal Arora	M.L Arora	Not Eligible for applying to PH.D Programme in Engineering & Technology as per AICTE/UGC/Ordinance	Masters in Computer Applications
Skill Department of Industry 4.0	Robotics & Automation/Power System & Control/Renewable Energy	Puneet Raghav	Manish Raghav	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Data Analytics	Madhuri	Krishan Saini	Not Eligible for applying to PH.D Programme in Engineering &	Masters in Computer Applications

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				Technology as per University Ordinance	
Skill Department of CS/IT	Machine Learning	Arvind Rathi	Dalbir Singh Rathi	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automotive Studies	Mechanical Manufacturing & Mechatronics	Ekta	Rishi Lal Bhatti	Provisonally eligible for entrance test based on the information provided in application form	
Skill Department of CS/IT	Data Analytics	Shreshta	Yogender Kaushik	Not Eligible for applying to PH.D Programme in Engineering & Technology as per University Ordinance	Masters in Computer Applications
Skill Department of CS/IT	Machine Learning, Data Analytics	Anil Kumar Vishwakarma	Arjun Prasad Vishwakarma	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automotive Studies	Automotive Studies	Sunil Kumar	Jogender Singh	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automotive Studies	Automotive Studies & Mechanical Manufacturing	Arun Kumar Gaur	Deendayal Sharma	Provisonally eligible for entrance test based on the information provided in application form	

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Skill Department of CS/IT	IoT and allied	Satanand	Banshi Dhar	Provisonally eligible for entrance test based on the information provided in application form	
Department of Automative Studies	Automativ e Studies	Amit Vashisht	Shiv Charan Vashisht	Provisonally eligible for entrance test based on the information provided in application form	Graduation & Master degree certificate
Skill Department of CS/IT	Machine Learning CS/IT	Anurag Shah	R.P Shah	Provisonally eligible for entrance test based on the information provided in application form	1. M.Sc. (CS) Lateral Entry, percentage calculation formula required. 2. M.Tech. is from JRN Rajasthan Vidyapeeh University, Needs to produce validation of degree certificate as per AICTE-UGC notification F.No. 13-60/P&AP/SC-Legal/Dist. Edu./2019 dated 26.04.2019. Eligibility will be determined after submission of required documents during Interview/Entrance Test.

For any type of clarification, Please Email to acaademics.affair@svsu.ac.in with subject " PhD admission with name of the applicant" within seven calendar days w.e.f date of publication on University website(including the date of publication)

Please Note: The list is prepared only on the basis of information provided by the applicant and no physical verification is done by university. The final Eligibility will be decided only after verification of all relevant documents such as Matric, Senior secondary, Graduation, Post-Graduation, Category certificate, Income certificate etc. in support of eligibility for PhD Admission at the time of Interview (after qualifying the entrance test). Merely inclusion of Name in the list does not confer the candidate to claim the admission in PhD programme.

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