

Curriculum Vitae of

Tamal patra suvo

Scientific Officer

Soil science, Bangladesh Rice Research Institute

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ACADEMIC QUALIFICATION

Name of the Examination	Course duration	Passing year	Board/University	Division /CGPA
M.sc in Biochemistry and Food Analysis	2 years	2016	Patuakhali Science & Technology University	3.906 (Out of 4)
B.Sc. Ag. (Hons.)	4 years	2014	Patuakhali Science & Technology University	3.264 (Out of 4)
H.S.C (Science group)	2 years	2008	Jashore	4.40 (Out of 5)
S.S.C (Science group)	10 years	2006	Jashore	4.50 (Out of 5)

COMPUTER SKILL

- Have a good command in computer (hardware and software) and proficient in MS Office, Multimedia & Internet, Data analysis.
- Operating System: Windows XP/Vista Professional/Windows 10

RESEARCH EXPERIENCE AND PUBLICATIONS

Thesis Title in Ms in Biochemistry and Food Analysis: Cultivation of Zucchini Squash Using Different Types of Media-Based Hydroponics and Estimation of Production and Nutritional Values.

Publications and Research Experiences

Sl. no	Title
1.	Suvo, T.P. , Islam M.S., Khan, M.S.I, Hasan,M.N. and Ahamed, M.T.2017. Effects of soil and closed soilless system on growth, productivity, fruit quality, and plant mineral composition of zucchini squash. <i>Octa journal of Environmental research</i> , 5(01), pp. 339-344.
2.	Chakrobari, M., Faruk-E-Azam, A.K.M., Suvo, T.P. , Rana, M.M. and Rahim, M.A. 2015. Heavy metal accumulation by mangrove forest plants in selected areas of Sundarbans at satkhira district of Bangladesh. <i>Bangladesh Journal of Environmental Science</i> , 29,pp. 163-167. ISSN 1561-9206.
3.	Chakrobari, M., Faruk-E-Azam, A.K.M., Suvo, T.P. , Ahamed, M.T., Hossan, S.M.Z. and Peda, M.N. 2016.Ionic constituents of water of Sundarban mangrove forest of Bangladesh. <i>Journal of Agroforestry and Environment</i> .10(1), pp.43-46. ISSN: 1995-6983.
4.	Jaman, M. R., Hassan, M. F., Rabbani, M., Suvo, T. P. and Ahmed, M. R.2017. Response of physical quality and biochemical characteristics to different maturity stages of <i>Mangifera indica</i> (cv. Amrapali). <i>Journal of Bioscience and Agriculture Research</i> , 15(02), pp. 1279-1286.
5.	Suvo,T.P. ,Biswas,H.,Jewel,M.H.,Islam M.S and Khan, M.S.I .2016. Impact of Substrate on Soilless Tomato Cultivation. <i>International Journal Agricultural Research Innovation and Technology</i> ,06(2),pp. 82-86. (DOI: http://dx.doi.org/10.3329/ijarit.v6i2.31710)
6.	Suvo, T.P. , Ahamed, M.T., Haque, M.R. and Chakrobari, M. 2016. Identification of suitable media based on hydroponic culture for production of zucchini Squash. <i>International Journal Agricultural Research Innovation Technology</i> .06 (2), pp. 01-04 (DOI : http://dx.doi.org/10.3329/ijarit.v6i2.31695)
7.	Mazumder, S. K., Rani, B., Mamun, A. F. M., Islam, M. A. and Suvo, T. P. 2018. Nutritional assessment of primary school children at Mathbaria upazila in Pirojpur district, Bangladesh. <i>International Journal of Business, Management and Social Research</i> , 5(01), pp. 283-288.
8.	Chakrobari, M., Maniruzzaman, M., Suvo, T.P. , Ahamed, Peda, M.N. and Hossan, M.M..2016.Heavy metal accumulated by sundori (<i>Heritiera fomes</i>), gewa (<i>Excoecaria agallocha</i>), Keora (<i>Sonneratia apetala</i>) of selected areas of sundarban mangrove forest of Bangladesh. <i>Journal of Agroforestry and Environment</i> .10(1), pp.13-15. ISSN: 1995-6983.
9.	Ahamed, M.T., Suvo, T.P. , Chakrobari,M., Haque, M.R. and Islam M.S. 2016. Effects of different media based hydroponics on yield and nutrient of Tomato', <i>Bangladesh Journal of Environmental Science</i> . 30,pp. 51-54. ISSN 1561-9206.
10.	Suvo, T.P. , Ahamed, M.T., Chakrobari, M., Rani, S. and Akter, S. 2016.Growth, yield and nutritional values of five tomato varieits grown in soil and closed soilless culture', <i>Journal of Agroforestry and Environment</i> .10(1),pp. 79-81. ISSN: 1995-6983.
11.	Chakrobari, M., Maniruzzaman, M., Suvo, T.P. , Riaj, M.M.R. and Hassan,S.M.Z.2016. Ionic constituents of soil in sundarbans mangrove forest areas of satkhira district. <i>Bangladesh Journal of Environmental Science</i> .30, pp.13-20. ISSN 1561-9206.

TRAINING

- Successfully completed the Agricultural extension field trip on organization set-up, Current programs, activities and working procedures at Upazila level and gained knowledge in the transfer of the agricultural technology among the farmers.
- Participated in BRAC University National Career Session 2019.

CO-CURRICULAR ACTIVITIES

- An active member of **BADHAN** (Volunteer **Blood donating** organization) of Patuakhali science and technology university.
- Participated successfully Inter & Intra University Volleyball & Football Tournament.
- Experienced in organizing and arranging cultural programs.

PERSONAL DETAILS

- Name : Tamal patra suvo
- Father's Name : Swapan patra
- Mother's Name : Unnati patra
- Date of Birth : 7th Dec.1991
- Blood Group : B+(positive)
- Nationality : Bangladeshi (by birth)
- Permanent Address : C/O :Swapan patra,
Senhati,Dighalia, Khulna-9222

REFERENCES

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I affirm that the information given here is true and accurate to the best of my knowledge and belief.



Tamal patra suvo