

# **EDUCATIONAL TRIP TO HYDROPONIC FARM (DERA BASSI )**

**Under Career Counseling**

# ਸਰਕਾਰੀ ਸ਼ਿਵਾਲਿਕ ਕਾਲਜ, ਨਯਾ ਨੰਗਲ

ਦਫਤਰੀ ਹੁਕਮ ਨੰ / 23/54

ਮਿਤੀ 15-02-2024

ਉਚੇਰੀ ਸਿੱਖਿਆ ਵਿਭਾਗ ਵੱਲੋਂ ਆਈ ਸਕੀਮ HE 61 Industrial Visit and Exposure (2202-03-103-01-18) ਦੇ ਤਹਿਤ ਆਈ ਗ੍ਰਾਂਟ ਨੂੰ ਖਰਚ ਕਰਨ ਲਈ ਹਾਈਡਰੋਪੋਨਿਕ ਫਾਰਮ, ਡੇਰਾ ਬੱਸੀ ਟੂਰ ਲਿਜਾਉਣ ਲਈ ਅਧਿਆਪਕਾਂ ਦੀ ਡਿਊਟੀ ਮਿਤੀ 17-02-2024 ਨੂੰ ਲਗਾਈ ਜਾਂਦੀ ਹੈ।

ਸਬੰਧਤ ਨੋਟ ਕਰਨ।

- 1) ਸ੍ਰੀ ਰੋਹਿਤ ਕੁਮਾਰ *RH*
- 2) ਸ੍ਰੀਮਤੀ ਗੁਰਲੀਨ ਕੌਰ *Gulru*
- 3) ਸ੍ਰੀਮਤੀ ਬਲਵਿੰਦਰ ਕੌਰ *Bain*
- 4) ਸ੍ਰੀ ਅਭਿਸ਼ੇਕ *Ash*

*[Signature]*  
ਪਿੰਜੀਪਲ

Govt. Shivalik college Naya Nangal

Office order: GSC/2023/541

Date:15-02-2024

Notice

As per the order of higher education department under the scheme HE-61, to spend the grant under industrial visit and exposure (2202-03-103-01-18), Duty of teachers has been assigned for trip of students to Hydroponic farm Dera Bassi.

Assigned Teachers

- 1.Mr. Rohit
2. Mrs. Gurleen kaur
3. Mrs. Balwinder kaur
4. Mr. Abhishek



Principal,  
Govt. Shivalik College  
Naya Nangal-140126

LEAF HYDROPONIC FARMS PVT. LTD.

VILLAGE-TIWANA, LALRUJ, TEHSIL-DEERABADDI (MOH)

EARTH AGRO

CONSTRUCTED  
STRUCTURES

**ਉਦਯੋਗਿਕ ਯਾਤਰਾ**

ਪੰਜਾਬ ਸਰਕਾਰ ਦੇ ਵਿਸ਼ੇਸ਼ ਉਪਹਾਲੇ

ਅਤੇ ਵਿਤੀ ਸਹਾਇਤਾ ਦੁਆਰਾ

ਸੀਅਰ ਕਾਉਂਸਲਿੰਗ ਅਤੇ ਗਾਇਡੈਂਸ ਕਮੇਟੀ

ਕਾਰੀ ਸ਼ਿਵਾਲਿਕ ਕਾਲਜ ਨਯਾ ਨੰਗਲ



GOVERNMENT SHIVALIK COLLEGE NAYA NANGAL

Name of place Hydroponic farm clera Bassi, Name of Event Industrial trip, Date 17-2-2024

S.N o	Name	Class	Roll No.	D.A	T.A	Refreshment	Total Expenditure	Sign
1	Himanshu Kumar	B.A.II	1414	25/-	-	15/-	40/-	Himanshu Kumar
2	Satnam Kaur	B.A.II	2071	25/-	-	15/-	40/-	Satnam Kaur
3	Deepak Singh	B.A.II	1016	25/-	-	15/-	40/-	Deepak Singh
4	Subhinder Singh	"	1059	25/-	-	15/-	40/-	Subhinder Singh
5	Gurdeep Singh	B.A.II	1410	25/-	-	15/-	40/-	Gurdeep Singh
6	Gurpreet Singh	B.A.II	1463	25/-	-	15/-	40/-	Gurpreet Singh
7	Raman Hans	"	1407	25/-	-	15/-	40/-	Raman Hans
8	Aryan	B.A.II	1010	25/-	-	15/-	40/-	Aryan
9	Parvinder	"	1050	25/-	-	15/-	40/-	Parvinder
10	Sanjay Kumar	B.A.II	1442	25/-	-	15/-	40/-	Sanjay Kumar
11	Shehnaaz	B.A.II	2073	25/-	-	15/-	40/-	Shehnaaz
12	Ranveer Kumar	"	2089	25/-	-	15/-	40/-	Ranveer Kumar
13	Gurdeep Kaur	"	2016	25/-	-	15/-	40/-	Gurdeep Kaur
14	Kalpana	"	2088	25/-	-	15/-	40/-	Kalpana
15	Ramandeep Kaur	"	2085	25/-	-	15/-	40/-	Ramandeep Kaur
16	Lakshvir Singh	B.A.II	1423	25/-	-	15/-	40/-	Lakshvir Singh
17	Sahil Sood	"	1440	25/-	-	15/-	40/-	Sahil Sood
18	Narinder Singh	"	1430	25/-	-	15/-	40/-	Narinder Singh
19	Jaspreet Singh	"	1417	25/-	-	15/-	40/-	Jaspreet Singh
20	Jagvir Singh	B.A.II	1098	25/-	-	15/-	40/-	Jagvir Singh
21	Harjinder Singh	B.A.II	1024	25/-	-	15/-	40/-	Harjinder Singh
22	AngeeTa	B.A.II	2090	25/-	-	15/-	40/-	AngeeTa
23	Neha Devi	"	2048	25/-	-	15/-	40/-	Neha Devi

22/2

1. Guler  
2. Guler

1. km  
2. km

P<sub>2</sub> = 920/-

Signature

GOVERNMENT SHIVALIK COLLEGE NAYA NANGAL

Date 17-2-2024

S.N	Name	Class	Roll No.	D.A	T.A	Refreshment	Total Expenditure	Sign
0								
Name of place <u>Hydroponic farm clera Bassi</u>					Name of Event <u>Industrial trip</u>			
1	Purneet Kumar	B.A.II	1840	25/-	-	15/-	40/-	Purneet Kumar
2	Balpreet Kaur	"	2010	25/-	-	15/-	40/-	Sajit Kaur
3	Tshu	"	2023	25/-	-	15/-	40/-	Tshu
4	Kusum	"	2035	25/-	-	15/-	40/-	Kusum Lata
5	Nidhi Kumari	"	2050	25/-	-	15/-	40/-	Nidhi Kumari
6	Harwinder Singh	"	2039	25/-	-	15/-	40/-	Harwinder Singh
7	Rose Kaushal	"	1847	25/-	-	15/-	40/-	Rose Kaushal
8	Harmanjeet Singh	"	1860	25/-	-	15/-	40/-	Harmanjeet Singh
9	Jatinder	"	1825	25/-	-	15/-	40/-	Jatinder
10	Mamta Devi	"	2036	25/-	-	15/-	40/-	Mamta Devi
11	Yuvraj Khosla	"	1859	25/-	-	15/-	40/-	Yuvraj Khosla
12	Yash Chardway	"	1857	25/-	-	15/-	40/-	Yash Chardway
13	Anoop	B.A.II	1404	25/-	-	15/-	40/-	Anoop
14	Purnee Kumari	"	1431	25/-	-	15/-	40/-	Purnee Kumari
15	Nakila	"	1660	25/-	-	15/-	40/-	Nakila
16	Priyanka	"	1681	25/-	-	15/-	40/-	Priyanka
17	Vandana Kumari	B.A.I	1062	25/-	-	15/-	40/-	Vandana Kumari
18	Neha	B.A.II	1664	25/-	-	15/-	40/-	Neha
19	Pooja Kaur	B.A.II	1671	25/-	-	15/-	40/-	Pooja Kaur
20	Preeti	B.A.II	1678	25/-	-	15/-	40/-	Preeti
21	Ajali Saini	B.A.II	1614	25/-	-	15/-	40/-	Ajali Saini
22	Jaspreet Kaur	B.A.II		25/-	-	15/-	40/-	Jaspreet Kaur
23	Monika	B.A.I		25/-	-	15/-	40/-	Monika

P<sub>3</sub> = 920/-

*(Signature)*

Principal  
140228

GOVERNMENT SHIVALIK COLLEGE NAYA NANGAL

Date 17/2/24

S.N	Name	Class	Roll No.	D.A	T.A	Refreshment	Total Expenditure	Sign
0								
1	Minnakshi	B.A.II	2084	25/-	-	15/-	40/-	Meehakshi
2	Komal	"	2032	25/-	-	15/-	40/-	Komal
3	Parminder Kaur		2056	25/-	-	15/-	40/-	Parminder Kaur
4	Priya		2060	25/-	-	15/-	40/-	Priya
5	Manpreet Kaur		2042	25/-	-	15/-	40/-	Manpreet Kaur
6	Seena		2072	25/-	-	15/-	40/-	Seena Devi
7	Pooja Devi		2058	25/-	-	15/-	40/-	Pooja Devi
8	Gurpreet Kaur		2048	25/-	-	15/-	40/-	Gurpreet Kaur
9	Sneha		2076	25/-	-	15/-	40/-	Sneha
10	Shivani		2082	25/-	-	15/-	40/-	Shivani
11	Ruby		2070	25/-	-	15/-	40/-	Ruby
12	Sowidhi Devi		2078	25/-	-	15/-	40/-	Sowidhi Devi
13	EKta Sharma		2015	25/-	-	15/-	40/-	EKta Sharma
14	Gurmeet Kaur		2017	25/-	-	15/-	40/-	Gurmeet
15	Manisha Kaur		2038	25/-	-	15/-	40/-	Manisha Kaur
16	Ranjana		2066	25/-	-	15/-	40/-	Ranjana
17	Kunal		1828	25/-	-	15/-	40/-	Kunal
18	Simran		2085	25/-	-	15/-	40/-	Simran
19	Kulwinder		1865	25/-	-	15/-	40/-	Kulwinder
20	Rajat	B.A.II	1435	25/-	-	15/-	40/-	Rajat
21	Karanjit Kaur	B.A.II	2031	25/-	-	15/-	40/-	Karanjit Kaur
22	EKta	"	2010	25/-	-	15/-	40/-	EKta

Tarja

GOVERNMENT SHIVALIK COLLEGE NAYA NANGAL

Date 17-2-24

Name of place Hydroponic formula Bansi Name of Event Industrial Trip

S.N	Name	Class	Roll. No.	D.A	T.A	Refreshment	Total Expenditure	Sign
1	Jasleen Kaur	B.A.T	1238	25/-	-	15/-	40/-	Jasleen Kaur
2	Anjali Devi	B.B.T	1611	25/-	-	15/-	40/-	Anjali
3	Bandra	"	1617	25/-	-	15/-	40/-	Bandra Kaur
4	Arshpreet	B.A.T	1273	25/-	-	15/-	40/-	Arshpreet
5	Charanpreet	"	1220	25/-	-	15/-	40/-	Charanpreet
6	Gurpreet	"	1322	25/-	-	15/-	40/-	Gurpreet
7	Dilpreet	"	1086	25/-	-	15/-	40/-	Dilpreet
8	Simran	"	1302	25/-	-	15/-	40/-	Simran

$P_6 = 320/-$

- $P_1 = 920$
- $P_2 = 920$
- $P_3 = 920$
- $P_4 = 920$
- $P_5 = 320$

Grand Total = 4000/-

student J

$$\left( \begin{aligned} &2 \times 25 (2 \times 100) \times 100 = 2500 \\ &2 \times 15 (2 \times 100) \times 100 = 1500 \\ &2 \times 4000 \end{aligned} \right)$$

22/2  
1 Gulab  
2  
9 Kaur

*Signature*  
Arshpreet



GOVT. SHIVALIK COLLEGE, NAYA NANGAL  
REPORT

On dated 15-2-2024 around 100 students of B.A class were taken on industrial visit to Hydroponic farm to DERA BASSI In this visit students were given information about modern techniques that can be used in agriculture to make it more qualitative & quantitative as per the changing scenario. This visit was successful.

Principal



IQAC/NAAC  
Co-ordinator  
Govt. Shivalik College  
Naya Nangal



Principal,  
Govt. Shivalik College  
Naya Nangal-140126

Thank you