

CAREER DEVELOPMENT CENTRE



Date: 27th November 2021.

Subject: Value Added Trainings School of Pharmaceutical and Population Health Informatics

Attention: B.Pharm- VIIth Semester (Session-ODD-2021-22)

Above mentioned students are hereby informed that as per the approved value added trainings for the academic year 2021-22, Career Development Centre offers the below mentioned technical training in the odd semester (2021-22). Details as follows:

Training	Semester	Program	Date of Commencing
Medical Coding-Basic (VAT-74)	VIIth	B.Pharm	14th December 2021

NOTE:

1. It is mandatory for all the concerned students to enroll for at least two value added training in the current semester. In case of any query please contact the Career Development Centre, DIT University.
2. The Department concerned shall notify the details about timings and venue of the training sessions keeping Career Development center in loop.

Dr. Havagiray Chitme

HoD- SoPPH

Dr. Havagiray Chitme
Head
Faculty of Pharmacy
DIT University, Dehradun

Gaurav Singh
Gaurav Singh
Head- CDC

Head- CDC
Career Development Cell
DIT University, Dehradun

To:

- All Deans / Directors
 - HoDs
 - Head CDC
- With the request to bring the above to the notice of the students

Copy to:

- Chairman
 - Chancellor
 - Vice Chancellor
 - Pro Vice Chancellor
- For information please

Registrar

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VAT 74- Medical Coding – Basic

Venue: VEDA LAB 505 | **Duration:** 32 Hrs (14th December 2021 to 31st December 2021)

The training provided students an insight into the world of medical billing and coding through a specialty approach. This course is designed for B.Pharm (7th Semester) students who are new to the medical field, interested in becoming a certified medical biller and coder and/or entry level medical haematology billers and coders. The course included specialty related key terms along with visually appealing lectures.

It was organised by the School of Pharmaceutical and Population Health Informatics, the coordinator for the training was **Dr. Uddipak Rai (Associate Professor, SoPPHI-DIT University)**.

Course Description:

This course provided the students an insight into the world of medical billing and coding through a specialty approach. It was designed for individuals new to the medical field, individuals interested in becoming a certified medical biller and coder and/or entry level medical hematology billers and coders. The course includes specialty related key terms along with visually appealing lectures. Additionally, the student's understanding of the course material was assessed through practice exercises, case studies, quizzes and a final exam.

Intended for:

- Students who are interested in a career as a medical biller and coder
- Entry level medical hematology coders
- Experienced medical coders seeking a position in medical hematology
- Practice consultants who are unfamiliar with the medical billing and coding process



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Course Objective:

Medical coding is the first step of the medical billing process. Right coding leads to unambiguous billing process sufficing the needs of both service provider as well as the claimer. Healthcare system has a huge array of procedures, treatments, services and products made available to the patient's. This makes accurate medical coding process even more important and therefore necessitates the need of skilled and proficient medical coders.

Programme Structure:

Module 1: Introduction to Medical Coding

Module 2: Basics of Anatomy and Physiology

Module 3: Medical Coding and terminologies in association with Diseases

Module 4: : International Classification of Diseases (ICD)

Module 5: Healthcare Common Procedure Coding System (HCPCS)

Module 6: Current Procedural Terminology (CPT)

Module 7: Modifiers

Module 8: Evaluation and Management Guidelines for Medical coding professionals

Module 9: Radiology and Anaesthesia Guidelines for Medical coding professionals

Module 10: Surgery Guidelines for Medical coding professionals

Module 11: Pathology and Laboratory and Medicine Services and Procedures Guidelines for Medical coding professionals

Module 12: Health Insurance Portability and Accountability Act (HIPAA)

Module 13: Case Studies

Programme Deliverables

A comprehensive study material for all the modules in hard copies ensuring the needs of the audience. The accompanying training material is appropriately aligned with the current Industry's expectations.



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- Assignments for all the programme modules for continuous evaluation and guidance.
- Interactive or online live sessions on all key areas of the programme giving all flexibility to the participants.
- Online classes for all the modules will be conducted on the weekends. Moreover, a doubt clearing session will also be scheduled before the examination.
- All the efforts are made by IGMPI faculty members to make the entire programme modules easily understandable.
- Assessment and evaluation for all the programme modules in order to enhance the levels of competencies and skills of the participants leading towards the objective of application in the job.
- At the end of each programme modules, the trainers shall obtain feedback from the participants using specially designed questionnaires.
- All learning and training delivery initiatives shall be conducted in English.

Future Prospects of Training in Medical Coding

Through the programme, aspirants gain good knowledge of medical coding industry leading to availability of best employment options. Medical coders use electronic data today to keep track of patient records easier, but there are still some medical offices that use paper filing. Medical Coders convert patient health information into alpha numeric codes. Law firms hire medical coders to investigate fraud claims. Also, Government agencies provide the opportunity to medical coders to work on projects that affect healthcare across the nation. Medical coders are seen in every type of Pharma and healthcare industry from clinics, to hospitals, insurance companies, diagnostic centres, and legal centres addressing health or life insurance issues and many more where they work as Drug Safety Experts, Maintenance manager, Quality analyst, Medical coder, Associate content analyst etc.



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Annexure - II

Value added course Details (Academic Year: 2021-22)

VAT Course Name: Medical Coding-Basic

VAT Code: VAT 74

Duration in Hours: 32

Number of Students Enrolled: 63

Number of Students Completed: 60

Grades:

G= GOOD ; S = Satisfactory ; P = Poor ; W = Withdraw

Student ID	Student Name	Program/Course	Year	Passing Grade
170921011	ANURAG MISHRA	Bachelor of Pharmacy	4th Year	S
180921001	SHEETAL DHULL	Bachelor of Pharmacy	4th Year	S
180921002	NAND KISHOR	Bachelor of Pharmacy	4th Year	G
180921003	SAPTARSHI DUTTA	Bachelor of Pharmacy	4th Year	G
180921004	TARUN KUMAR	Bachelor of Pharmacy	4th Year	S
180921005	ABHINAV GUPTA	Bachelor of Pharmacy	4th Year	P
180921006	SAMARDEEP SINGH RAWAT	Bachelor of Pharmacy	4th Year	G
180921007	SUMERA SHAMIM	Bachelor of Pharmacy	4th Year	S
180921008	PRADEEP KUMAR	Bachelor of Pharmacy	4th Year	S
180921009	UJJAWAL KAKRAN	Bachelor of Pharmacy	4th Year	S
180921010	PRAJVAL	Bachelor of Pharmacy	4th Year	G
180921011	AROHI SAXENA	Bachelor of Pharmacy	4th Year	S
180921013	MOHD SHAZEB	Bachelor of Pharmacy	4th Year	S
180921014	MOHD ARSH FIROZ	Bachelor of Pharmacy	4th Year	S
180921015	MANSI SINGHAL	Bachelor of Pharmacy	4th Year	S
180921016	ROHIT KUMAR	Bachelor of Pharmacy	4th Year	S
180921017	NAMAN KULSHRESTHA	Bachelor of Pharmacy	4th Year	S
180921018	NOMAN SHAREEF	Bachelor of Pharmacy	4th Year	S
180921019	CHIRAG RAWAT	Bachelor of Pharmacy	4th Year	G
180921020	ASHWANI PUNDIR	Bachelor of Pharmacy	4th Year	S
180921021	PIYUSH SAINI	Bachelor of Pharmacy	4th Year	S
180921024	RITIK VERMA	Bachelor of Pharmacy	4th Year	S
180921025	SUYASH TRIVEDI	Bachelor of Pharmacy	4th Year	G
180921026	PRANAV PRAKASH	Bachelor of Pharmacy	4th Year	S
180921027	PRASHANT KUMAR	Bachelor of Pharmacy	4th Year	S
180921028	SHAGUN ARORA	Bachelor of Pharmacy	4th Year	S
180921029	SUDHANSHU PANWAR	Bachelor of Pharmacy	4th Year	S
180921030	GURPREET SINGH	Bachelor of Pharmacy	4th Year	S
180921031	AMIT JOSHI	Bachelor of Pharmacy	4th Year	S
180921034	VISHAL PANJWANI	Bachelor of Pharmacy	4th Year	S
180921035	SANJANA CHAMOLI	Bachelor of Pharmacy	4th Year	S
180921037	SHUBH SINGHAL	Bachelor of Pharmacy	4th Year	S
180921038	RITIK	Bachelor of Pharmacy	4th Year	S
180921039	SHIVANGI SINGH	Bachelor of Pharmacy	4th Year	S
180921040	UTKARSH	Bachelor of Pharmacy	4th Year	G
180921042	PRASHANT KUMAR	Bachelor of Pharmacy	4th Year	G
180921043	SHAHRUKH KHAN	Bachelor of Pharmacy	4th Year	S
180921044	ANISH KUMAR	Bachelor of Pharmacy	4th Year	S
180921045	BHARTI JANGRA	Bachelor of Pharmacy	4th Year	S
180921046	SANJANA RAJ	Bachelor of Pharmacy	4th Year	S



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180921048	SAURABH	Bachelor of Pharmacy	4th Year	G
180921050	AMAN VERMA	Bachelor of Pharmacy	4th Year	G
180921051	MUKUL PAL	Bachelor of Pharmacy	4th Year	S
180921052	VISHAL KUMAR	Bachelor of Pharmacy	4th Year	S
180921053	RITESH KUMAR	Bachelor of Pharmacy	4th Year	S
180921054	MUNAL KUMAR	Bachelor of Pharmacy	4th Year	S
180921055	YASHODHAR CHAUDHARY	Bachelor of Pharmacy	4th Year	G
180921056	GULSHAN KUMAR SINGH	Bachelor of Pharmacy	4th Year	G
180921057	HARSH SINGH	Bachelor of Pharmacy	4th Year	P
180921058	ROHIT DHIMAN	Bachelor of Pharmacy	4th Year	S
180921060	SHREYA SHARMA	Bachelor of Pharmacy	4th Year	G
180921061	HIMANSHI CHAUHAN	Bachelor of Pharmacy	4th Year	G
180921062	PRAKASH KUMAR GUPTA	Bachelor of Pharmacy	4th Year	S
190921900	SHIVANK SHARMA	Bachelor of Pharmacy	4th Year	S
190921901	ANUSHKA	Bachelor of Pharmacy	4th Year	G
190921902	VISHAL SINGH	Bachelor of Pharmacy	4th Year	S
190921903	SURAJ KUMAR SINGH	Bachelor of Pharmacy	4th Year	S
190921904	ARJUN SINGH RANA	Bachelor of Pharmacy	4th Year	G
190921905	KARISHMA CHAUHAN	Bachelor of Pharmacy	4th Year	G
190921906	NEERAJ JOSHI	Bachelor of Pharmacy	4th Year	S
18P277050	AAKASH SAINI	Bachelor of Pharmacy	4th Year	S
ADM/004989	DIBYA DARSHAN KASHYAP	Bachelor of Pharmacy	4th Year	P
ADM/004991	MADHURJYA BORA	Bachelor of Pharmacy	4th Year	S

Submitted
Head - CDD
Career Development Cell
DIT University, Dehradun



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